Document: EB 2010/101/R.46

Agenda: 19

Date: 9 December 2010

Distribution: Public

Original: English



IFAD Medium-term Plan 2010-2012

Note to Executive Board representatives

Focal points:

Technical questions:

<u>Dispatch of documentation:</u>

Sirpa H. Jarvenpaa

Liam F. Chicca

Director, Office of the President and Vice-President

Governing Bodies Officer Tel.: +39 06 5459 2462 e-mail: l.chicca@ifad.org

Tel.: +39 06 5459 2221 e-mail: <u>s.jarvenpaa@ifad.org</u>

Pierre-Justin Kouka

Special Adviser to the Vice-President

Tel.: +39 06 5459 2229 e-mail: p.kouka@ifad.org

Sharon Tan

Administrative Assistant Tel.: +39 06 5459 2202 e-mail: s.tan@ifad.org

Executive Board -101st Session Rome, 14-16 December 2010

For: **Information**

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Abbreviations and acronyms

ADM Administrative Services Division
AGL Arab and Gulf States Liaison Office

ARRI Annual Report on Results and Impact of IFAD Operations

AUO Office of Audit and Oversight

CDS Office of the Chief Development Strategist

(Office of Strategy and Knowledge Management (SKM)

effective 1 January 2011)

CFS Controller's and Financial Services Division

CGIAR Consultative Group on International Agricultural Research

CMR corporate management result

COSOP country strategic opportunities programme

CPM country programme manager

CPPMS Corporate Planning and Performance Management System

DSF Debt Sustainability Framework

ERMC Enterprise Risk Management Committee

FAO Food and Agriculture Organization of the United Nations

HR human resources ICO IFAD Country Office

ICT information and communications technology

Information and Communications Technology Division

IFI international financial institution

IOE IFAD Office of Evaluation
LEG Office of the General Counsel
MDG Millennium Development Goal

MTP Medium-term Plan

ODA official development assistance

PBAS performance-based allocation system
PMD Programme Management Department
PPMS Project Portfolio Management System

QA quality assurance (system) QE quality enhancement (system)

R3 Rome-based United Nations agencies

RIDE Report on IFAD's Development Effectiveness

RMF Results Measurement Framework

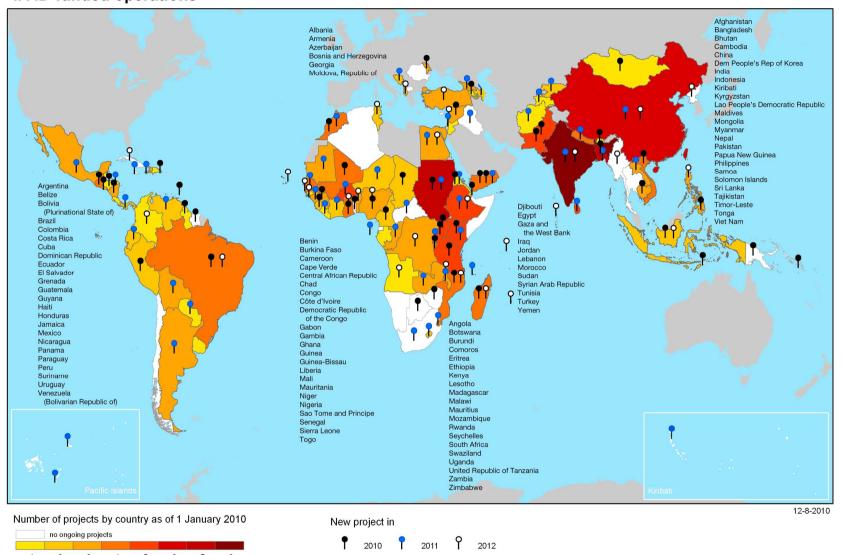
SEC Office of the Secretary
SWP Strategic Workforce Plan

UNICC United Nations International Computing Centre

ZBB zero-based budget

EB 2010/101/R.46

IFAD-funded operations



Executive summary

- 1. Achievement of the first Millennium Development Goal of eradicating extreme poverty and hunger is at the heart of the work of the International Fund for Agricultural Development. As the only United Nations agency and international financial institution engaged solely in agricultural development, IFAD has a golden opportunity to catalyse the potential embedded in the rural sector and in agricultural growth. This sector offers far-reaching benefits beyond food security, such as viable smallholder livelihoods, meaningful employment and sustainable rural development, including for those escaping from urban poverty.
- 2. The IFAD Medium-term Plan (MTP) 2010-2012 is guided by the Agreement Establishing IFAD and the IFAD Strategic Framework 2011-2015, which mandate IFAD to work for agricultural growth and rural development. The Strategic Framework presents IFAD's overall and strategic development objectives and goals and guides its country strategies and projects. It anchors IFAD's policies and guidelines to ensure coherence and consistency and indicates how IFAD will mobilize its human and financial resources. The MTP, in turn, sets out a rolling three-year corporate workplan and describes how IFAD generates outcomes to accomplish its strategic objectives of rural poverty reduction and food security.
- 3. To be republished each April, the MTP will be continually reviewed and reassessed, both for progress made in implementing its activities and for the achievements generated by its outputs. These achievements are measured by indicators and targets in IFAD's annual Report on IFAD's Development Effectiveness in December. Finally, the IFAD Office of Evaluation evaluates these results in its independent Annual Report on Results and Impact of IFAD Operations. These mutually reinforcing instruments assist IFAD in incorporating its evolving experience and knowledge as it addresses the challenge of rural poverty, and thus enable it to integrate lessons into the multi-year logical framework planning tool (see annex).
- 4. In a three-year rolling workplan, the MTP's logical framework highlights actions to deliver its programme of work in terms of country programmes, loan- and grantfunded projects, technical services, policy dialogue and knowledge management products. It identifies a series of policies and strategies that enhance IFAD's capacity to deliver and scale up innovative development solutions on the ground in order to resolve the challenges of smallholder poverty reduction. The MTP defines the assumptions that underpin effective and efficient execution of these programmes; and it identifies risks that must be mitigated if IFAD's work is to have sustainable development impact.
- 5. Finally, for the first time, the current version of the MTP presents resource inputs in the context of IFAD's goals and objectives. This facilitates examination of how IFAD uses its financial and human resources to achieve its planned outputs and strategic objectives, and how the use of these resources will develop as the Fund seeks to deliver greater impact under the MTP's three-year time frame. In addition, IFAD is applying zero-based budgeting to align administrative budget expenditures with the MTP. It is also using a strategic workforce planning approach to ensure that deployment of its human resources is directly linked to the 2010-2012 programme of work identified in the MTP.
- 6. To respond to an increasingly complex economic environment and aid architecture, Management has introduced a change and reform agenda, which is being implemented to generate efficiency gains for the organization and to align IFAD's resources more closely with its strategic priorities and deliverables. These initiatives, reported in the document Update on change and reform implementation, form a central area of activity in the context of the MTP in addition to its core operations of producing financing packages and technical assistance for the benefit of smallholder agriculture.

IFAD Medium-term Plan 2010-2012

I. Overview

- 1. Extreme poverty remains a reality for over a billion people worldwide. Three quarters of the world's extremely poor people live in rural areas, and most of them are dependent on agriculture, directly as farmers and farm labourers, or indirectly through agricultural or input supply marketing and enterprises. Many others are dependent on forests, fisheries or other rural activities. With three quarters of the world's one billion poor people living in rural areas, many are landless or farmers with plots too small to provide for their needs. Impediments to their progress relate to a critical lack of access to land, water, financial resources and agricultural technologies and services. These are further compounded by the declining productivity of natural assets due to environmental degradation and risks and vulnerabilities aggravated by climate change.
- 2. Poor rural people also lack access to markets and opportunities for enterprise that could help them increase their production, produce and market surplus. Market access, in turn, would generate income that would enable them to build resilience and access health and educational services. Above all, poor rural people lack the organizational power and influence required to advocate for their needs and to take advantage of emerging opportunities. Women whose central roles in communities and in planning and implementing assistance programmes are widely recognized as key in achieving food security are usually the most disadvantaged and challenged to unleash this potential.
- 3. The 2007-2008 food price hikes demonstrated the grave implications of underinvestment in agriculture by governments and donors alike. Official development assistance (ODA) to the agriculture sector declined from 18 per cent in 1979 to 3.5 per cent in 2004, as the share of public spending on agriculture in agriculture-based countries also declined significantly from 10 per cent in 1980 to less than 4 per cent in 2004.² In consequence, the world was caught unprepared, with agricultural producers unable to balance both the structural and temporary demand surges with greater production, now evidenced in dramatic increases in the number of poor people across the developing world.
- 4. On the other hand, evidence shows that investment in agriculture increases overall growth far more than that in the rest of the economy. Agricultural growth remains central to poverty reduction, as one billion people worldwide continue to live in extreme poverty, many in rural areas.³ The estimated 9 billion people in 2050 will require a doubling of production and an acceleration of the lagging growth in agricultural productivity in developing countries. Set against this growing demand for food, the dynamics of global agriculture are changing, depicted in an upward forecast of a long-term increase in food prices. On the other hand, the emergence of global value chains, biotechnology-driven agricultural research and new markets for biofuels have led to renewed confidence that agricultural research promises a fundamental "step change" in the development of low-cost, pro-poor technologies and extension services, thus unlocking agricultural production potential, including that of smallholders.
- 5. Triggered by the food price crises, the private sector is now collaborating with multilateral aid agencies to plant a sound and sustainable basis for expanding farmer-to-market supply chains. The private sector domestic and international is expressing a more pronounced interest in playing a role in leveraging additional resources and facilitating market access, thus enabling enhanced commercial opportunities for smallholders. The food price crisis also gave impetus to a renewed

See World Bank, World Development Report 2007: Development and the next generation (Washington, D.C., 2006).
 Ibid.

³ World Bank, *Growth and productivity in agriculture and agribusiness: Evaluative lessons from World Bank Group experience* (Washington, D.C., 2010).

- global commitment to agricultural development and food security, which in turn has brought new capital to fuel innovation and to the scaling up of successful solutions.
- 6. These changes in the supporting factors highlight opportunities to address persistent rural poverty. Based on its own experience in remote areas, IFAD believes that there are proven and effective approaches to raising rural incomes and reducing rural poverty that are amenable to scaling up. It also believes that the potential of smallholders is not limited to improving their livelihoods, but extends to a development of their potential to contribute to national economic growth and development. This can be realized once agriculture, whatever its size, is viewed as a business and smallholders as small-scale entrepreneurs, with appropriate policies and supportive measures in place.
- 7. The IFAD Medium-term Plan (MTP) 2010-2012 is anchored in IFAD's firm belief that agricultural growth has the potential to meet the food and nutrition needs of an ever-increasing population. Agriculture harbours opportunities for meaningful livelihoods, employment and social safety; it promises to stem migration to urban centres and thus reduce urban poverty and social tensions. Community-based agriculture and rural development also sow the seeds of closely knit societies the basis for improved conditions of law and order.

II. IFAD's strategic objectives 2010-2012

A. Global commitment to agriculture and rural development to attain Millennium Development Goal 1 for poverty eradication

- 8. The first Millennium Development Goal (MDG1) to "eradicate extreme poverty and hunger" is at the heart of IFAD's mission and is where IFAD focuses its attention and work (table 1). Acting together, in the context of the evolving aid architecture, the global community is determined to accelerate progress in rural poverty reduction, food security and agricultural development integral to achieving MDG 1 and the interconnected MDGs for universal education and gender equality. Collaboration in agriculture, food and nutrition has led to new forms of cooperation in mobilizing investment financing to achieve greater results on the ground, which in turn may provide a foundation for accelerating progress over the MTP period and beyond. The realization of IFAD's strategic objectives, described in the MTP logical framework (see annex), is making a specific contribution to the MDGs through agricultural growth and rural development.
- 9. IFAD has a mandate to accelerate smallholder development worldwide and to make a vital contribution to reducing: (i) the share of the global population living on less than US\$1.25 a day; (ii) the prevalence of undernourishment; and (iii) the proportion of underweight children (under age 5). It achieves this through increasing: crop production, value added in agriculture, ODA to agriculture, and the share of national fiscal budget allocated to agricultural and rural development.

Table 1
MDGs and global agricultural development indicators

Indicators	Baseline year	Baseline value	2012 target
MDG 1: Percentage of population living on less than US\$1.25 a day ^a	2005	26	21
MDG 1: Percentage of population undernourished ^a	2002-2004	17	10
MDG 1: Percentage of children under five underweight ^a	2005	27	17
Crop production index (1999-2001 = 100) ^b	2006	112.4	Tracked
Percentage of agricultural value added (annual growth) ^b	2004	4.1	Tracked
Level of ODA to agriculture ^c	2007	US\$4.2 billion	Tracked
Percentage of budget allocated to agriculture and rural development ^d	2005	5	Tracked

^a United Nations, *Millennium Development Goals Report 2008* (New York, 2008).

B. IFAD Strategic Framework 2011-2015

- 10. Defined in the new IFAD Strategic Framework 2011-2015, the Fund's overarching goal is to enable poor rural people to improve their food security and incomes, and to contribute to national food security by building profitable and sustainable farm and non-farm enterprises that are integrated into local, national and global markets and value chains.
- 11. Patterns of agricultural and rural development are changing in the MTP period, as are social, economic and political conditions. IFAD is implementing its new Strategic Framework to reflect these dynamic factors to ensure that it continues to add value in the diverse country contexts. To achieve its overarching goal and the strategic objectives enhancing access of smallholders to resources and services essential to reducing poverty and raising incomes, and empowering smallholders to have the organizational capacity to take advantage of emerging opportunities and to influence the policy environment IFAD has adopted six principles of engagement:
 - (i) Differentiation of approaches according to the circumstances one size does not fit all: IFAD is preparing a new strategy for middle-income countries through which it seeks to engage with smallholders who remain poor in countries that have benefited from development, and where their development is critical to enhancing global food security. Similarly, in support of its differentiated approaches, IFAD is preparing a rapid post-disaster framework for rehabilitation and reconstruction to support the IFAD Policy on Crisis Prevention and Recovery (2006) and to facilitate rapid and more intensive engagement in support of fragile states when these face periods of severe downturns.
 - (ii) Targeting poor rural people with the capacity to take advantage of economic opportunities provided by the investments that IFAD typically supports particularly women and indigenous and landless people: IFAD will strengthen its focus on gender and women's empowerment by adopting a new gender strategy that will empower IFAD to assume a leadership role in promoting women as change agents in generating agricultural and rural development. The strategy will incorporate the recommendations of the Corporate-level evaluation on IFAD's performance with regard to gender equality and women's empowerment, prepared by the IFAD Office of Evaluation (IOE), and will renew the commitment of the Eighth Replenishment of IFAD's Resources (IFAD8) to build IFAD's capacity to address gender issues, expand women's opportunities to participate in IFAD's projects and strengthen gender-

b World Bank, World Development Indicators 2009 (Washington, D.C., 2009).

^c Of the US\$3.4 billion, Africa's share was US\$1.2 billion. The share of agriculture in total ODA was 3.4 per cent in 2004. World Bank, *World Development Report 2009* (Washington, D.C., 2009), p. 41, http://stats.oecd.org/wbos/Index.aspx?DatasetCode=ODA_SECTOR.

^d In Africa, the New Partnership for Africa's Development (NEPAD) has advocated a 10 per cent share to agriculture in

^d In Africa, the New Partnership for Africa's Development (NEPAD) has advocated a 10 per cent share to agriculture in national budgets. A monitoring system has also been established. For the rest of the world, IFAD will use the statistics compiled by the International Monetary Fund.

- disaggregated data collection in order to improve the existing Framework for Gender Mainstreaming.
- Empowering poor rural people enabling them to build the assets, knowledge, skills, confidence, effective collective organizations and capacity to participate in decision-making: IFAD will amplify its efforts to enable poor people to build assets, knowledge, skills and confidence by assessing impediments at the country level through the rural-sector performance review of the performance-based allocation system (PBAS), and by integrating the identified issues into its country-level policy dialogue. It will help rural people build collective organizations that are effective and inclusive. And it will increase decision-making and organizational capacity, especially of women and youth. A dedicated session of the 2010 Farmers' Forum convened women farmers. Encouraged by the opportunities created through hearing the voices of these women in decision-making, IFAD is now preparing to convene indigenous farmers in connection with a future Farmers' Forum by facilitating a preparatory meeting in February 2011. Similarly, the IFAD Conference on New Directions for Smallholder Agriculture to be held in January 2011 is creating opportunities for the world's smallholder representatives to discuss issues regarding investing in smallholder production.
- (iv) Innovation, learning and scaling up: IFAD recognizes the need to scale up successful development interventions. With the support of an external review of its operational instruments, knowledge management, organizational capacity, resource allocation, results measurement and implementation, IFAD is transforming from an institution that has principally focused on innovative, but often small and isolated projects, into one that explicitly and ambitiously creates drivers through which its clients and partners can scale up rural poverty interventions beyond IFAD's limited financial resources. These measures include: (i) adopting revised operational guidelines for scaling up; (ii) developing an IFAD strategic framework for action on scaling up complementary to the innovation and knowledge management strategies; and (iii) revising key operational procedures to assure that scaling up is appropriately reflected and to move IFAD from project-focused to programmatic approaches.
- **Effective partnerships**: IFAD will adopt a more systematic strategic approach to partnerships to strengthen key alliances with national stakeholders, the international development community and the private sector. The objectives of this approach will be to: (i) enhance the capacity of organizations of poor rural people and foster sustainable collaboration among farmers, government officials and private-sector representatives; and (ii) assemble resources from many sources, packaging these into investment programmes and projects that will have a significant impact on rural poverty, thus improving the quality, scope and impact of IFAD's operations and its organizational effectiveness and efficiency. Through preparation of a framework for these partnerships, IFAD will: selectively deepen its current strategic partnerships with the Rome-based United Nations agencies (R3), other international financial institutions (IFIs), farmers' organizations and the research community; establish new partnerships with foundations, new official donors and private-sector actors; and promote South-South partnerships to share successful approaches to rural poverty reduction among countries and regions.
- (vi) **Sustainability**: While evaluation outcomes for project sustainability have improved slightly over 2002-2004, IFAD will place an even higher priority on the sustainability of the programmes and projects it finances by: (i) continuously identifying improvements in project design quality to ensure development impact and sustainability; (ii) promoting national leadership of projects and programmes; (iii) ensuring that these are owned by rural people themselves; (vi) scaling up sustainable programmes and projects; (v) promoting sustainable

public/private partnerships; and (vi) focusing more on the economics of its projects to assure more sustainable outcomes and contributions to economic growth.

C. MTP assessment of risks to sustainability

- 12. The MTP logical framework highlights that the greatest risks to rural development and agricultural growth, and by extension to IFAD's success as a development agent, are: political instability and conflict; lacklustre commitment to agricultural development; and constraints on agriculture and rural development funding (see annex, p. 24). IFAD most often works in problematic environments, and thus must safeguard its development effectiveness by setting realistic objectives and time frames and, above all, realistic resource envelopes, which take account of the high operating costs in remote and challenging conditions. With these characteristics in mind, IFAD is still determined to achieve significant improvement in its efficiency and effectiveness, measured by the assistance delivered by its internal resources both human resources and administrative funds.
- 13. IFAD's Update on change and reform implementation provides a comprehensive discussion of IFAD's programme to generate efficiency gains. Country programmes and projects are particularly benefiting from these measures. For instance, in 2010, disbursements to date have increased by 19.4 per cent to US\$498 million from US\$417 million in 2009; the number of project extensions has been reduced to 17 from 26 in 2009; time overruns in project implementation have declined to 9 per cent from 23 per cent in 2009; and the average actual duration of a project has been reduced to 7 years from 7.6 years in 2009. These implementation improvements are the result of the two-year experience of direct supervision of projects, decentralization of operations to IFAD Country Offices (ICOs), and implementation of resource reallocation across regions and countries through a rigorous application of the PBAS, particularly through its mid-term planning within the allocation cycle.
- 14. The MTP also notes the paramount importance of policy and regulatory contexts, which influence the sustainability and success of IFAD assistance. IFAD's country-level policy dialogue process acknowledges that agriculture and rural development are yet to be fully addressed in many national poverty reduction strategies, which is a risk to the advancement of agricultural and rural development in developing countries. In many of these countries, agriculture ministries have only limited capacity to carry out crucial policy reforms, and while poor rural people are finding their voice through stronger organizations, they are still far from being equal partners in shaping the policies that affect their livelihoods. IFAD is quickly becoming a lead advocate of community and national ownership of agricultural development and of fiscal and political space for agricultural investment and a voice for poor rural people, ensuring that smallholder issues receive attention and resolution in government planning and policy processes.
- 15. While agricultural development in the developing world has suffered from reduced public and private investment levels, including reductions in aid funding, IFAD maintains its charted course, defined in the MTP logical framework, to finance rural agriculture throughout the developing world with a view to enhancing sustainable agricultural productivity; increasing rural food production, self-sufficiency and food security; raising rural incomes; and improving health, nutrition and education standards and the general well-being of poor rural people. IFAD is committed to scaling up its programme of work, both through (i) its resource mobilization activities, including replenishment negotiations with its donor partners; and (ii) strategic partnerships and collaboration, introducing its partners to new forms of assistance and innovation, and fostering new alliances across a range from horizontal networks of smallholders to vertical markets and value chains crucial in expanding opportunities for smallholders to participate in and take advantage of the rising demand for food.

III. Country strategic opportunities programme outcomes 2010-2012

- 16. The MTP logical framework (see annex, p. 24) describes IFAD's work through its country strategic opportunities programmes (COSOPs), projects, global and regional grant programmes, knowledge management practices and innovations, and policy dialogue on agriculture and rural development. IFAD stakeholders include smallholder farmers and poor rural people in particular, women as well as employees of rural businesses, agro-industry and government. IFAD projects and programmes support agricultural development, rural financial services, rural infrastructure, livestock, fisheries, capacity- and institution-building, storage and food-processing-cummarketing, agricultural research, extension and training, natural resource management, forestry, fisheries, livestock and small- and medium-scale enterprise development.
- 17. IFAD's resources are allocated to country loans and grants using the PBAS, based on variables that reflect country need and performance: more resources are allocated as rural populations increase and as per capita income declines (need) and as performance on rural policy and the project portfolio improves (performance).
- 18. The PBAS approach includes a special provision for rural-sector performance, which is weighted heavily in the overall assessment of country policies and institutions and is the basis for policy dialogue. IFAD reviews the PBAS system on a continuing basis to ensure that it remains up to date and relevant, and that it considers evolving practices in other IFIs, such as issues relating to fragile states and changes in grant policies.
- 19. Country programmes, loan projects, and project and regional grants are the primary tools with which IFAD delivers development results at the local level, as they directly engage with smallholder farmers, fishers, pastoralists, small entrepreneurs and poor rural people. Under IFAD8 (2010-2012), IFAD will deliver a programme of loans and grants 50 per cent larger than in the previous triennium, and is preparing projects for approval for some US\$819 million in 2010, US\$1,230 million in 2011 and US\$803 million in 2012 (see figure 1 and annex, p. 25). It will support an ongoing portfolio of over 250 projects and approximately 300 grants. In the MTP period, IFAD's lending and DSF grant programmes will progressively expand, involving innovative solutions for sustainable rural development and their scaling up. These solutions will respond to new challenges in the context of countries' rural development programmes, and will seek expanded partnerships with other sources of finance, including governments, the private sector, official and non-governmental donors. Moreover, IFAD will manage this expansion with increasing efficiency, that is, the loan and grant programmes will expand faster than IFAD's total administrative costs.

⁴ These include IFAD's Debt Sustainability Framework (DSF) grants, which finance country investment projects under the Heavily Indebted Poor Countries Debt Initiative, and IFAD's regular grant programme, financing projects outside of those eligible for DSF funding. Regular grants are primarily for global and regional programmes, covering more than one country, but they also include small grants.

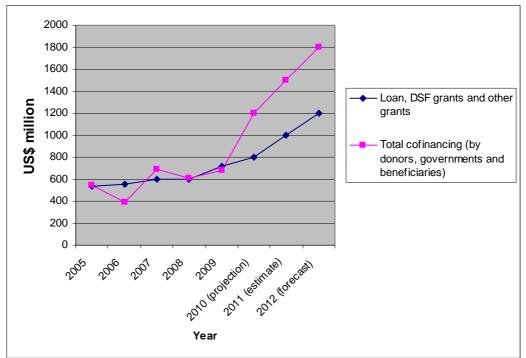


Figure 1
IFAD's loans, DSF grants, other grants and total cofinancing (2005-2009 actual and 2010-2012 estimated)

- 20. To achieve its overarching goal, IFAD's outputs (i.e. its programme and project results, and policy changes at national and international levels) and its inputs (i.e. COSOPs, projects, direct supervision and implementation support, country presence, structured knowledge products, policy dialogue and grants for global and regional initiatives) must integrate specific opportunities and challenges driving the agriculture sector and the long-term challenges of food supply. Under IFAD's new Strategic Framework, operations will seek to ensure that: (i) poor rural people manage natural resources (land and water) efficiently and sustainably; (ii) adaptation and mitigation measures counteract effects of climate change; (iii) agricultural technologies and effective production services enhance productivity; (iv) a broad range of financial services meets productive and household needs; and (v) opportunities are created for rural enterprise development and off-farm employment.
- 21. The projected number of COSOPs is based on the objective of having operative country strategies in all countries in which IFAD has a major programme (40). Six COSOPs are projected for 2010, 13 for 2011 and 5 for 2012, for a total of 24 COSOPs in the MTP period.⁵

IV. Project outcomes 2010-2012

22. IFAD's strategic and country objectives are achieved through its loan and grant programmes and projects in 90 countries (see annex, p. 26).

23. The 2010 programme of loans and grants totals US\$819 million as of 4 November 2010, compared with the US\$800 million originally planned. Of this, the regular grant programme is projected to be about US\$46 million, hence well below the ceiling.

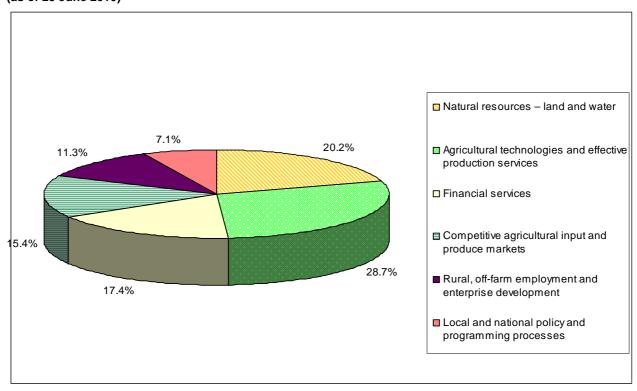
24. IFAD annually prepares more loan- and grant-funded projects than it approves. The rolling nature of the MTP ensures flexibility over the years, enabling IFAD to adjust to slippage in the programme of work due to changes in country circumstances. Conversely, some projects are advanced, for instance when government priorities

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⁵ To contain costs, IFAD does not prepare COSOPs for countries with only one new operation; in those cases, IFAD's country objectives are described in the project documents.

- change in favour of rural development. The MTP rolling three-year framework allows for movement and flexibility among the annual plans, and helps IFAD stay on course in supporting poor rural people at full capacity in any one year. The MTP planning framework helps IFAD gauge the impact likely to result from a corresponding acceleration in disbursements and the generation of development outputs.
- 25. For 2011, IFAD is preparing loans and grants totalling about US\$1.2 billion (including a regular grant programme of about US\$65 million), of which about US\$1.0 billion is expected to be delivered to the Executive Board for approval, with the remainder prepared for approval in 2012. In 2012, the total programme is projected to reach US\$1.15 billion, including US\$54 million in regular grants. The anticipated distribution of IFAD's programme of loans and DSF grants in 2011 across IFAD's strategic objectives is shown in figure 2.

Figure 2
Planned distribution of 2011 lending and DSF grants by IFAD strategic objectives (as of 25 June 2010)

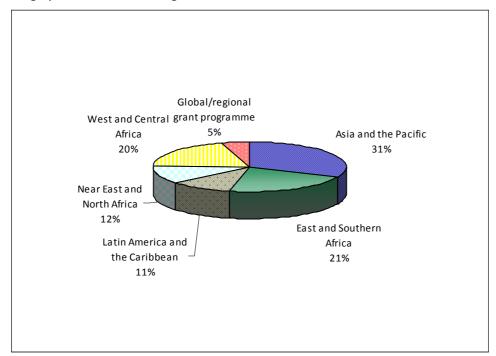


V. Grant programme outcomes 2010-2012

- 26. The MTP logical framework (see annex, p. 27) describes targets for IFAD's grant programme, which amounts to US\$40 million in 2010, US\$50 million in 2011, and US\$60 million in 2012. IFAD places great strategic value on the use of its grants, maximizing synergies between its loans and grants, using the lending programme more systematically to scale up grant-financed innovations and using grants more proactively as a tool for innovation and learning (see figure 3).
- 27. The IFAD Policy for Grant Financing approved by the Executive Board in December 2009 acknowledged that the grant programme needs to be better prepared and supervised and, as with loans, fewer but larger grants approved. Grants managed by IFAD will be (i) vetted against increasingly high-quality standards; (ii) more closely related to country or regional objectives and programmes; and (iii) planned more strategically and, where possible, clustered into single agreements with institutions currently managing more than one IFAD grant. While the Policy and Technical Advisory Division is a major sponsor of global grants, regional grants are sponsored by all IFAD

- regional divisions. The competitive process for selecting grants for financing will focus more on divisional grant strategies and the quality of individual proposals.
- 28. A major grant recipient continues to be the Consultative Group on International Agricultural Research (CGIAR), an informal association of 64 public- and private-sector members that supports a network of 15 international agricultural research centres. CGIAR covers research for crops that provide 75 per cent of the food and protein requirements of developing countries. In addition, grants support farmers and indigenous peoples' organizations, international and local NGOs, specialized United Nations agencies, developing country research institutes and educational institutions. Regional organizations and the private sector will also receive some grants. Capacity-building, knowledge-sharing, lesson-learning, policy dialogue and experimenting with innovation will be the focuses of IFAD's grant programme.

Figure 3 **Geographical distribution of grants**



VI. Project implementation outcomes 2010-2012

- 29. As indicated in the MTP logical framework (see annex, p. 29), by 2012 all IFAD-financed projects will be directly supervised by IFAD, except those jointly supervised with a qualified cofinancier. IFAD is focusing on improving its capacity to provide high-quality supervision, implementation and loan administration support to achieve more rapid project impact. As reflected in paragraph 24, this involves reducing the gap between project approval and first disbursement, as well as overall disbursement lags. A special supervisory effort will also be required where project start-up delays are particularly long, and where project implementation problems are severe. Supervision efforts will thus be increasingly customized to the country and project situation. This will be accomplished largely by increasing the frequency and quality of supervision through expansion of the supervisory capacity of ICOs.
- 30. Since 2008, when IFAD began to take over project supervision from the cooperating institutions, it devolved this function to the regional divisions, all of which now have capacity for project management and supervision. IFAD is implementing a new model in 2010, to ensure a robust fiduciary management of projects, while instilling segregation of responsibilities and enhancing capacity to address the evolving loan administration and financial management needs of the portfolio. The model is based

on a matrix reporting arrangement and on the principle that the regional divisions of the Programme Management Department (PMD) are accountable for programme delivery, and the Controller's and Financial Services Division (CFS) for the integrity of financial outflows, including those directed to loan and grant activities. This introduces the required checks and balances over the main financial outflows of the institution. Adoption of the new model will be accompanied by a change in the disbursement process to a risk-based approach, which will permit differentiated levels of controls for transactions according to assessed risks of the relevant factors, such as financial management capability of the project, type of disbursement, amount of disbursement, results of recent audits and incidence of errors, among others. The new model and the risk-assessment activities contribute to IFAD's evolving activity of assessing country systems (procurement, financial management and audit) as a basis for developing more efficient and effective project implementation arrangements. In 2011, IFAD will develop its capacity for assessing country systems – to be carried out jointly by the regional divisions and CFS.

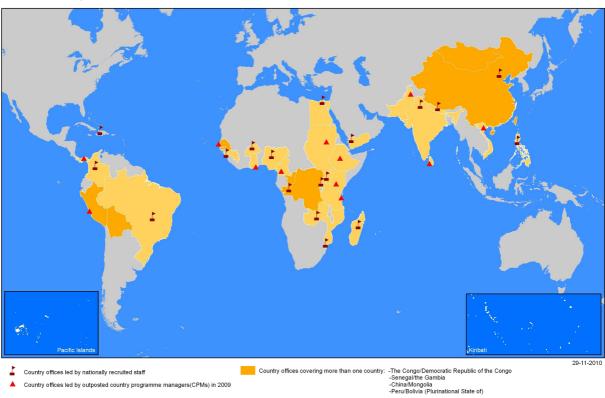
31. These efforts will contribute to better outcomes in country programme operations over the MTP 2010-2012 period. IFAD will be able to apply a proactive problem-solving approach in direct supervision and move towards more-continuous supervision by its ICOs. Its supervision experience will also allow IFAD to capture and disseminate knowledge generated through direct supervision in order to refine new country strategies and project design; provide information for the Fund's contribution to national policy dialogue; and help IFAD build a stock of good operational practices that will contribute to effective and efficient project implementation.

VII. Project design and implementation support outcomes 2010-2012

- 32. In the MTP period, the Fund will average 39 projects per year, representing a dramatic increase in demand for its services, as IFAD approved 33 projects in 2009. It will embrace this expanded role by reviewing its business processes to make them faster, more flexible and more tightly integrated with national programming, policies and procedures. Thus delivery on IFAD's objectives is predicated on a number of changes and reforms to its institutional and policy framework so as to enhance its strategic guidance and policy instruments.
- 33. Described in the MTP logical framework (see annex, p. 27), IFAD will strengthen the design and management of its COSOPs, with a particular regard to alignment with country and local needs, government priorities and harmonization with development partners. IFAD will also revise the guidelines for COSOPs in 2010, modifying the "at-entry" quality assurance (QA) mechanism for COSOPs to assure greater focus on its relevance. In addition, its annual country programme implementation reviews will involve increased government and key in-country partner engagement.
- 34. The MTP plan has also set targets for project design innovations, including updating project design and quality enhancement guidelines to expedite these processes. This will involve: developing differentiated design and appraisal reporting formats, and more-pertinent project files and implementation reports; implementing continuous design processes driven from ICOs; scaling up IFAD's successful pilots through cofinancing; and creating trust funds to finance detailed project design work to accelerate project start-up activities. The revised business processes will aim to make these activities faster, more flexible and more integrated into national programming, with greater emphasis on absorptive capacity and faster disbursement.
- 35. On the institutional front, in the MTP period IFAD will improve country programme and project sustainability through the following actions:

- (i) **Country ownership**: IFAD will invest in national capacities for design and implementation and will approve revised procurement guidelines that amplify the use of national systems and joint missions with partnering agencies and government counterparts.
- (ii) **South-South partnerships**: IFAD will foster sharing of successful experiences and technologies among the countries and regions, with a coordinating focal role vested in the Office of the Chief Development Strategist (CDS) established 1 January 2010.⁶
- (iii) **Private-sector engagement**: IFAD will connect smallholders with markets for agricultural inputs, processing, marketing, and financial services through more effective partnerships. It has already revised the IFAD Policy for Grant Financing (2009) to permit it to extend grants to private-sector entities.
- (iv) **Country presence**: IFAD will increase its responsiveness to country-level demand, policy and programming processes and its engagement with country-level actors by establishing a total of 30 ICOs by end-2010, 35 by end-2011, and 40 by end-2012 (see map). These will be hosted by other international organizations, primarily the United Nations Development Programme, the Food and Agriculture Organization of the United Nations (FAO) and the World Food Programme, and will be staffed largely by locally recruited experts and in some cases by outposted country programme managers (12 in 2011). ICOs will play a critical role in achieving increased efficiency in development operations, creating synergies among supervision activities, ensuring coherency of programmes and projects with national priorities, and improving the effectiveness of implementation. A country presence strategy will be presented to IFAD's Executive Board in May 2011.

IFAD country offices



⁶ The President's Memorandum of 18 October 2010 renamed the Office of the Chief Development Strategist as the Office of Strategy and Knowledge Management (SKM), to take effect 1 January 2011.

- (v) **Climate change mainstreaming**: With the support of the IFAD Climate Change Strategy (2010) and the new environment and natural resource management policy slated for approval in 2011, IFAD will make its programmes and projects "climate smart" and will systematically mainstream climate change concerns.
- (vi) **Scaling up**: IFAD will augment its scaling up opportunities by examining institutional, organizational and policy contexts in order to: create incentives and conditions for effective scaling up; cultivate partnerships able to scale up high-quality pilots; and evaluate the scaling up of experimental projects to catalyse greater impact for poor rural people taking account of the recommendations of the recent review of innovation and scaling up by IOE (2010).
- (vii) **Gender mainstreaming**: IFAD's new Strategic Framework will bring rural women to the forefront of its operations as critical development champions. Taking note of analysis prepared by IOE on gender, IFAD will revise its gender strategy in 2011.
- (viii) **Indigenous people**: Under the IFAD Policy on Engagement with Indigenous Peoples (2009), the Fund will continue to invest about 20 per cent of its loan and grant programmes in development for indigenous peoples; provide guidance on good practices in such development; document its experiences in order to pursue informed advocacy and policy dialogue in partnership with major international organizations; and co-manage the growing Indigenous Peoples Assistance Facility.
- (ix) **Partnerships**: IFAD will build deeper partnerships to underpin sustainable rural development including with smallholders' organizations, their international umbrella organizations and the Farmers' Forum. At the international level, IFAD has been recognized among IFIs as specialized in developing highly calibrated agricultural assistance in remote areas, with strong community-level participation and consultation networks and skills competencies that create synergies for IFAD with its partners. IFAD will submit a review of its existing partnerships to the Executive Board in September 2011.

VIII. Achieving and measuring programme and project results

- 36. During processing of COSOPs and projects, based on IFAD's QA system, key indicators are monitored to provide an early assessment of programme and project quality at approval by the Executive Board. In this system, each new COSOP and project is independently reviewed and scored by independent experts. During implementation, IFAD's operations are monitored against targeted achievements under IFAD's Results Measurement Framework (RMF), which links IFAD's performance to its strategic objectives. In addition, country programmes and projects are measured at completion through project completion reports, enabling effective review of the results achieved and of lessons for the future design of programmes and projects (table 2). MTP results are presented against the targets of the RMF, which set overall institutional objectives and performance measures, as well as those of the Corporate Planning and Performance Management System (CPPMS), which in turn provides a platform for everyday performance and resource management monitoring. The results are included in the Report on IFAD's Development Effectiveness (RIDE) and evaluated in the Annual Report on Results and Impact of IFAD Operations (ARRI).
- 37. Programmes and projects are evaluated and monitored for their relevance (consistency of project objectives with the priorities of poor rural people), efficiency (economic conversion of programme resources into results), sustainability, innovation, scaling up, poverty impact and gender equality. Success achieved in these factors has

- been decisive in improving IFAD's impact on smallholder livelihoods and ensuring IFAD's relevance in the global development architecture.
- 38. To provide a historical perspective, in 2006 IOE reviewed these measures with the following conclusions: project effectiveness at completion was marginally satisfactory or better in 72 per cent of the projects studied, a satisfactory impact on rural poverty was found in only 37 per cent of projects, and only 40 per cent were found to be sustainable at completion. By 2007 (one of the baseline years shown above) significant improvements had been recorded. IFAD welcomes the 2012 targets, which are highly ambitious, but set a course for IFAD to pursue real advancement in the livelihoods of poor rural people.

Table 2

Performance targets and indicators for project performance at entry

Results Measurement Framework indicators	2009 actual %	2010 actual %	2012 target %
RMF indicators: better country programme management			
Percentage of country programmes rated 4 or better at entry (based on QA or project data) for:			
Contribution to increasing incomes, improving food security and empowering poor rural women and men (QA)	100	100	90
Adherence to aid effectiveness agenda (client survey)	96	100	100
Percentage of ongoing projects actually receiving international cofinancing (2009 baseline)	56	58	65
RMF indicators: better project design (loans and grants)			
Percentage of projects rated 4 or better at entry for:			
Effectiveness (QA)	93	97	90
Rural poverty impact on the target group (e.g. through physical and financial assets, food security, empowerment) (QA)	91	97	90
Sustainability of benefits (QA)	81	72	90
Innovation, learning and/or scaling up (QA)	86	78	90
RMF indicators: better supervision and implementation support			
Average time (months) from project approval to first disbursement	21.4	16.7	14
Percentage of problem projects in which major corrective actions are taken (proactivity index)	24	50	75
Percentage of projects for which IFAD performance rated 4 or better (ARRI) (2009)	64	71	75
Percentage of problem projects in ongoing portfolio (PPMS)	19	18	15
Percentage of time overruns for completed projects (PPMS)	17 ^a	17	20
Average days for processing withdrawal applications (directly supervised projects) (PPMS) (July 2009 – 30 June 2010)	35	28	31.5
Consultation report indicator			
Cofinancing ratio – IFAD financing to total cofinancing, both international and domestic	1.0	1.99	1.5 ^b

PPMS: Project Portfolio Management System, maintained by Management.

ARRI: Annual Report on Results and Impact of IFAD Operations, IFAD Office of Evaluation data.

IX. Knowledge management and policy dialogue outcomes 2010-2012

A. Knowledge management

39. Thirty-three years of project design and implementation experience have endowed IFAD with a wealth of development experience, expertise, knowledge, and lessons on

QA: quality assurance system data.

^a Represents the cohort of 40 projects that were completed from July 2007 to June 2009 as the dataset of 12 projects for 2008/2009 was not sufficiently robust to provide a good comparator.

^b Target reflects total cofinancing in the 8th Replenishment period from 2010-2012

⁷ The IOE-reviewed projects were approved by the Executive Board in the 1995-2001 period and completed by 2005. See the ARRI 2006 report (document EB 2007/92/R.7).

what works in agricultural and rural development, an invaluable resource for IFAD to draw on in developing value-adding assistance to smallholders. Sharing this knowledge is not only an effective instrument for scaling up successes, but also places an onus on IFAD to build global awareness of development outcomes and possibilities. IFAD will institute new advocacy and communication strategies in 2010 to guide and coordinate units engaged in advocacy and policy dialogue, and to build its capacity to attain operational objectives and identify instrumental opportunities to influence policy at national and global levels. A vital element of IFAD's knowledge development is its grants programme, and a sizable "knowledge" grant is expected to harness knowledge products accessible to all.

40. During the MTP period, IFAD will (i) maximize use of field-level information, capture knowledge regarding current developments and capitalize on greater sharing of field, project and policy experience through workshops, training, visits to the field, participation in other donor programmes, publications and submission of experiences to IFAD's website; (ii) strengthen practice and thematic groups, modelled on existing groups such as gender, rural finance, livestock and natural resource management; (iii) involve outside reviewers of IFAD projects to tap external knowledge, under its quality enhancement process; (iv) continue to disseminate IFAD publications and materials to partners; (v) scale up successful IFAD project innovations; (vi) encourage South-South knowledge-sharing; and (vii) partner with other institutions in knowledge management activities.

B. Policy dialogue

- 41. With most of the net food-deficit countries contributing less than 10 per cent of their fiscal allocations to the agriculture sector, IFAD's policy dialogue work at the country level is vital to developing a conducive environment and the conditions needed to generate the intended food security and rural development impacts. In providing policy dialogue services, IFAD focuses on its comparative advantages to bridge critical gaps in policy dialogue, specifically on issues of effective engagement with smallholder agriculture, critical to an inclusive and sustainable response to the food security challenge.
- 42. To develop IFAD's leadership in knowledge and policy dialogue, CDS will drive and monitor IFAD's participation with regard to emerging issues in smallholder-based agriculture and rural poverty reduction, as well as guide IFAD's strategic contribution to policy dialogue, knowledge management and programming, including promoting inclusion of agriculture and rural development in emerging climate finance modalities. It will strengthen IFAD's analytical and leadership capacity in the global dialogue on rural and smallholder development.
- In the MTP period, CDS will add value to IFAD's operational business processes through research and analysis on key issues of agricultural and rural development to enhance IFAD's analytical capacity to engage more fully in the global policy debate. It will lead and, where appropriate, contribute towards the formulation of IFAD's key strategic plans such as the Strategic Framework, IFAD's MTP, and other macro-level policies, so that IFAD's programmes and projects are informed by the latest thinking in our focal areas. Through enhanced partnerships and engagement in global policy debates, CDS aims to keep abreast of current thinking on rural poverty reduction and, in turn, contribute to key processes such as COSOPs, QA and other IFAD programmes and projects. In 2011, CDS will develop its role as a knowledge-broker to ensure that IFAD is kept informed of important developments in the global dialogue on agricultural and rural development and that IFAD, in turn, is in a position to share with the outside world its own lessons and experience based on sound analysis. This will involve: establishment of a small statistical unit to enable IFAD to manage data systematically and consistently and to help IFAD staff access reliable data from internal and external sources; and the gradual establishment of a research division to support IFAD's analytical work (see annex, p. 30).

44. The corporate policy advocacy role is central to IFAD's work. CDS will work to ensure that IFAD advocacy work – by Senior Management, the Communications Division, and other staff at global, regional and national levels – has a sound analytical basis and is informed by current, state-of-the-art thinking. As identified in the MTP logical framework (see annex, p. 30), CDS will take responsibility for producing the flagship publications of IFAD, support the work of regional economists, and champion IFAD's knowledge management and innovation activities.

X. Communication outcomes 2010-2012

- 45. IFAD recognizes that external and internal communication can advance its ability to carry out its mission more successfully and attain its operational objectives more effectively. "Smart" communication can increase IFAD's effectiveness, affirm the Fund's profile as a champion of rural poverty eradication, and build IFAD's impact as an advocate for increased investment in agricultural development and its reputation as a results-driven organization with an unwavering focus on smallholder farmers and other poor rural producers. Transparent communication of IFAD's potential to deliver programmes and projects and the results generated through the programme of work instil confidence in its stakeholders, including its targeted beneficiaries, and increase the institution's chances of successful replenishment and resource mobilization. IFAD's approach to communication is proactive seeking to ensure that the Fund's communication efforts both internal and external are clear, targeted, disciplined, coordinated and scaled to an institution of IFAD's size and reach.
- 46. With regard to internal communication, as IFAD's country presence expands, ensuring a strong connection between headquarters and the field is vital. This will deepen the sense of ownership of IFAD's agenda, facilitate sharing of lessons learned and knowledge throughout the organization, and ensure that IFAD staff across the globe have the tools they need to communicate IFAD's messages effectively and confidently. In terms of external communication, only a dynamic, sustained, systematic and innovative approach will enable IFAD to broaden its communication impact. In the MTP logical framework (see annex, p. 31), IFAD enumerates the external communication efforts that will strengthen IFAD's "brand" by focusing on:
 - (i) The impact of IFAD's work in the countries in which it operates;
 - (ii) Communication activities to contribute to IFAD's involvement in global and regional initiatives and to ensure that the Fund's messages reverberate as loudly as possible;
 - (iii) The roll-out of quality publications such as the *Rural Poverty Report* and the Occasional Paper series, which contribute substantively to the debate on topics related to food security, agricultural development and rural poverty.
- 47. During the MTP period (see annex, p. 31), IFAD will tackle communication objectives through: (i) offering communication training throughout IFAD, with a particular focus on PMD and the ICOs; (ii) developing a communication toolkit to support the corporate communication strategy and guide the handling of risks and crises; and (iii) intensifying regional communication though partnerships across its divisions and departments.

XI. Resource mobilization outcomes 2010-2012

48. The financing requirements of inclusive and sustainable food security are daunting. Thus IFAD's resource mobilization efforts are multi-pronged and capitalize on its capacity to catalyse resources for smallholder development, in addition to the periodic replenishments that determine the core funding of its loan and grant projects every three years. IFAD also receives supplementary funds from governments, multilateral entities and the private sector (including foundations). It functions as an assembler of resources – catalysing additional resources for food security objectives and agricultural

- production and is working with many bilateral, regional, private-sector and foundation sources to identify cofinancing and supplementary resources.
- 49. In January 2009, IFAD successfully concluded its Eighth Replenishment negotiations. As of 30 September 2010, IFAD8 had received 89 per cent or US\$1.06 billion of the pledges announced as a replenishment target for donor contributions (US\$1.2 billion), and 81 per cent of the instruments of contribution had been deposited 1 per cent above those received under IFAD7 in the same period. As of 30 September 2010, 52 per cent of pledges had been paid in cash and promissory notes by donors 14 per cent above those received under IFAD7 in this period.
- 50. In the IFAD8 negotiations, IFAD adopted an ambitious target for expanding the cofinancing of projects and is thus exploring new mechanisms for mobilizing additional resources for smallholder development. It will support existing and emergent global financing mechanisms, for instance by supervising programmes and projects funded by the Global Agriculture and Food Security Program in Togo and Sierra Leone. Rising to the challenge of its cofinancing target, IFAD has signed a cofinancing framework with the Islamic Development Bank (IsDB) for US\$1.5 billion in 2010. During the MTP period, IFAD's resource mobilization function will develop even more cofinancing mechanisms to access greater resources for smallholder agriculture, including examining possibilities for concessional borrowing from its Member States.
- 51. Deeper partnerships with other IFIs offer far-reaching opportunities for scaling up successful pilots through which smallholder livelihoods have been sustainably improved. For example, the IFAD/IsDB cofinancing framework agreement, signed in February 2010, offers opportunities for joining forces over a three-year period (2010-2012) in a total of 25 common member countries to systematically identify country-level cofinancing opportunities. In 2011, IFAD's potential lending to these countries is forecast to reach US\$700 million, which will be augmented by an additional US\$800 million from IsDB under the agreement. The two institutions hope that this cofinancing arrangement will attract further additional funding from other development partners in joint interventions to improve rural infrastructure, promote local economic development and enhance food security.
- 52. Important outreach programmes have been initiated by the Arab and Gulf States Liaison Office (AGL), established in 2010, and the North American Liaison Office (NAL) to strengthen relations and support from Member States of the AGL and NAL regions, respectively. In the Arab Gulf region, AGL will initiate activities aimed at constructing a more fundamental partnership in the region, and will increase cooperation and cofinancing with the region's bilateral and multilateral institutions. In addition, in the MTP period, AGL will relocate to the Gulf region to maximize its outreach efficiency and effectiveness.
- 53. In 2011, IFAD looks forward to the IFAD9 negotiations, which will be critical to IFAD's contributions to the collective goal of MDG1. The negotiations will begin with a midterm review of IFAD8 commitments in February 2011 and will be completed in the MTP period by December 2011. They will involve discussions with current and possible new donors on the demand for IFAD's development services and funding for 2012-2015 the IFAD9 period.

XII. Strategic planning and budgeting outcomes 2010-2012

- 54. To deliver on its strategic objectives and operational outputs, IFAD must be fully equipped and have adequate support services and resources at its disposal. Matching the administrative budget and human resources to the volume of work and requirements of its operations is essential if IFAD is to ensure successful development impacts and mitigate the risks that may arise from underresourced activities.
- 55. The attainment of IFAD's objectives requires a robust system of multi-year rolling administrative budgeting, and a workforce plan to tailor financial and human resources directly to operational requirements. The paramount issue for strategic budgeting is to

ensure that the rapidly expanding programme of work and project portfolio receive adequate expert attention, including through adequate staff and consultancy resources, field visits and capacity development resources. These resource needs are expected to grow to ensure fiduciary and technical supervision of both the design and supervision of IFAD's work in the field. For the first time, IFAD is implementing zerobased budget⁸ (ZBB) and strategic workforce planning⁹ approaches to prepare its budget for 2011; to contain and reduce costs, where such opportunities are identified; and to ensure that its core operations are fully resourced.

The rolling three-year MTP is instrumental in linking overall resource planning to IFAD's strategic food security and agricultural development objectives. Using a zerobased approach to appraising budget allocations helps IFAD rigorously identify economies of scale, efficiencies and savings - and prune the administrative budget to squarely align resources with its core objectives. In addition to MTP, IFAD has prepared a 2011 administrative budget proposal and Strategic Workforce Plan (SWP), which together will steer financial and human resources so that IFAD can accomplish its objectives. These tools - detailed in IFAD's 2011 results-based programme of work and administrative and capital budgets, and the IFAD Office of Evaluation's resultsbased work programme and budget for 2011 and indicative plan for 2012-2013 and the Progress report on human resources reform, respectively - will link resource management to continuing effectiveness and efficiency planning.

XIII. Human resources management outcomes 2010-2012

- IFAD's staff is its core asset which produces IFAD's results in collaboration with its country and international counterparts. In 2010, IFAD prepared an inventory of its current workforce and of the many types of contractual arrangements and tenures in order to enable an assessment of their suitability and productivity, incentives, performance results and costs to the organization. Taking account of the new operating model – with an emphasis on expanding IFAD's country presence and project implementation - human resources (HR) management is undergoing a reform, stipulated in the IFAD8 replenishment agreement (see annex, p. 33), that will streamline and reinforce the use of IFAD's human resources and provide a coherent framework for recruitment, deployment, retention and development of staff - and thus generate greater returns to the HR investments IFAD is making both at headquarters and in the ICOs.
- 58. In the Eighth Replenishment period, 2010-2012, HR reform is being fully integrated into IFAD's overall strategic planning, results and performance management, and resource allocation system (outlined more specifically in the document Update on change and reform implementation). In the context of its new cascading planning tools, ¹⁰ for the first time IFAD has adopted an SWP to support delivery of development impact and an expanded programme of work (detailed in the Progress report on human resources reform). The plan focuses on the need to optimize the configuration,

⁸ Zero-based budgeting is a method of budgeting in which all expenses must be justified for each new period. ZBB starts from a 'zero base' with every function within an organization analyzed for its needs and costs. Budgets are then built around what is needed for the upcoming period, regardless of whether the budget is higher or lower than the previous one. ZBB allows top-level strategic goals to be implemented in the budgeting process by tying them to specific functional areas of the organization, where costs can first be grouped, and then measured against previous results and current expectations. Analogous to treasury operations concerned with guaranteeing suitable access to working capital, strategic workforce planning is an iterative business process to ensure that the organization has suitable access to talent to achieve business success, considering all potential access sources (e.g. employment, outsourcing, partnerships, and changing business activities to modify the types of talent required) and bearing in mind the skills, knowledge, predisposition and ability required to undertake activities of the organization, including its operations, decision-making and business risks. The IFAD Strategic Framework 2011-2015 outlines IFAD's mandate and terms of engagement; the MTP identifies the outputs and activities under the three-year corporate workplan required to achieve the targets established in the Results

Measurement Framework (RMF); the ZBB allocates budget resources according to results priorities and requirements; strategic workforce planning develops and allocates workforce resources according to results priorities and requirements within the financial parameters of the ZBB; the annual programme of work and budget authorizes resources indicated by the ZBB and SWP for delivering the MTP to achieve RMF targets; the RMF sets overall institutional objectives and performance measures; the CPPMS provides a platform for everyday performance and resource management monitoring, and the RIDE reports to the Executive Board on progress achieved against the MTP and RMF.

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- mobilization and management of the workforce relative to two results: (i) improving IFAD's development effectiveness; and (ii) increasing its efficiency and value for money.
- 59. As described in the MTP logical framework, the SWP consists of three mutually reinforcing components: (i) strategic workforce alignment to support country programming and implementation; (ii) strategic workforce management for increased efficiency and cost containment; and (iii) strengthening of the corporate framework for managing the workforce for development effectiveness and efficiency.
- 60. The MTP also links IFAD's efforts with specific actions under the HR reform, as well as with target outcome indicators that focus on generating diversity and equity and endowing the institution with calibrated expertise and field-based experience to ensure that IFAD's target group receives the benefit of excellence in skills and competencies and of updated technology transfer.
- 61. Finally, not only acknowledging the importance of leading by example, but emphasizing the contributions of women professionals as part of improving organizational effectiveness, IFAD leads the IFI community, with women constituting 62 per cent of the total workforce (44 per cent among professional staff and 79 per cent among general service staff), 24 per cent of CPMs and 26 per cent of directors and P-5-level professionals.

XIV. Financial management outcomes

- 62. IFAD, as a financial institution, mobilizes, receives, programmes and channels financial resources through its loans and grants to programmes and projects to achieve its strategic and operational outcomes. It invests excess liquidity to generate income, which has become a significant additional source of resources for its operational objectives. As an IFI, IFAD's objective is to mobilize resources for agricultural development in developing Member States. In fulfilling this objective, the Fund provides financing primarily for projects and programmes designed to introduce, expand or improve food production systems and to strengthen related policies and institutions within the framework of national priorities and strategies. IFAD currently relies significantly on triennial replenishments of its financial resources by Member States. However, with increasing pressures on Members to provide financial resources for a number of competing demands, IFAD is considering accessing alternative sources of funding, including borrowing for this purpose. IFAD has traditionally offered a limited number of financial instruments to its clients, and is also considering expanding its offerings to better respond to client needs and competitive offerings.
- 63. IFAD's financial complex comprises: (i) CFS, responsible for managing the funds entrusted to IFAD by its Members; performing control functions and processes; recording and accounting for all financial movements; and reporting to IFAD's Member States and donors through public reports and audited financial statements on IFAD's financial operations and performance; (ii) Treasury Division, responsible for investing IFAD's capital under its Investment and Liquidity Policy and ensuring that adequate funds and cash are available for its loan and grant approvals and disbursements; and (iii) Strategic Planning and Budget Division, responsible for preparing IFAD's annual budget framework.
- 64. The MTP logical framework (see annex, p. 34) acknowledges the importance of IFAD's efforts to strengthen its financial management and fiduciary functions. Increased volatility in the external financial environment, the assumption by IFAD of a direct supervisory role over project implementation, expansion of its field presence, and an increased need to mobilize external funding expose IFAD to greater and more severe financial risks. Thus IFAD is taking a number of steps to upgrade and build a more robust financial management capability. To guide these improvements, IFAD has commissioned an external review of its financial operations, with the twin purposes of

- (i) building a robust and professional financial operational complex; and (ii) streamlining IFAD's corporate services.
- 65. The emerging findings of the external review of IFAD's financial operations have pointed to a need to: (i) build a robust and professional financial operation complex; and (ii) further strengthen and streamline IFAD's corporate services. These findings have in turn triggered the establishment of a Financial Operations Department and a Corporate Services Department, effective 1 January 2011, thus consolidating financial operations under a Chief Finance Officer, and administration, information and communications technology (ICT) and HR management under a Head, Corporate Services Department.
- 66. In addition, CFS is contributing to building supportive frameworks for IFAD's field operations through a diversification of IFAD's lending terms, introduction of financial products better suited to the needs of its diverse clientele, and issuance of updated manuals and tools, with an eye to the financial and accounting capacities of its borrowing Member States. It is also exploring new financial and accounting structures to attract additional funding for its programme of work, including borrowing from its Members. It is envisaged that certain financial management operations will be decentralized to ICOs, leading to a reduced processing cycle for loan administration disbursements and other activities. The possibility of single currency lending is also being explored.
- 67. In the spirit of strengthening financial risk management and reflecting financial management best practices and critical to IFAD's pursuit of excellence in financial operations for the first time, in 2011 IFAD will undertake a management assertion on the effectiveness of its internal controls over financial reporting, with a corresponding external audit attestation to be completed in 2012. This will support IFAD's business objectives through sustained stakeholder confidence in financial administration and reporting controls.

XV. Treasury outcomes 2010-2012

- 68. As IFAD has increased its programme of work, there has been a consequent need for an enhanced level of financial management to place renewed emphasis on efficient management of cash resources. Liquid resources will be managed to preserve principal, while simultaneously attempting to generate a positive return. IFAD has examined its investment and liquidity policy through an external review in order to enhance its resource management and through a revised policy will shift to a more dynamic asset model for managing asset liabilities.
- 69. Decentralization of its operations through expanded country presence requires IFAD to delegate operational aspects of its banking relationships, which calls on it to ensure that this transformation is financially sound. Finally, the financial management and resource mobilization functions work seamlessly together to facilitate IFAD's resource mobilization drive from the beginning of replenishment negotiations to the structuring, managing and servicing of the mobilized funds.

XVI. Information and communications technology outcomes 2010-2012

- 70. In the MTP period (see annex, p. 35), IFAD will continue to optimize its ICT infrastructure to guarantee uninterrupted availability of corporate application systems and ICT services. To this end, it will continue to implement disaster recovery solutions and relocate critical business applications to business service centres (e.g. the United Nations International Computer Centre UNICC). The primary goal is to provide fault-tolerant systems and connections that allow IFAD to continue to operate without disruption in the event of technical failure.
- 71. IFAD is also taking action to ensure that these systems and services are as accessible to ICO staff as they are to headquarters staff. Having ensured access and

- usability, IFAD will make sure that users in ICOs are equipped with the necessary knowledge to participate effectively in corporate processes. Headquarters users will also be equipped to participate effectively in ICO processes through ICT. The primary goal in this area is to provide a secure Internet-based computing platform that effectively links headquarters with ICOs and other stakeholders in the field.
- 72. In parallel with ensuring access to and availability and usability of the ICT platform, IFAD will continue to implement new or enhanced application systems to support corporate business priorities and streamline administrative processes. New platforms will be implemented, including an interactive web-based platform for Member State representatives and a platform for corporate relationship management. The PeopleSoft financial platform will be upgraded and integrated with loan and grant operations. An enhanced ICT communications and collaboration platform will be provided, together with ICT support for regional knowledge networks. In addition, a number of corporate "dashboards" (desktop aplets) for information analysis and reporting will be made available to managers and staff, and new applications will be developed to enhance the efficiency of administrative processes such as correspondence tracking and document production workflow.

XVII. Administrative services outcomes 2010-2012

- 73. During the MTP period, IFAD's Administrative Services Division (ADM) will pursue more-efficient headquarters management and an expanded country presence. To establish the 40 ICOs by 2011, ADM is setting up an administrative framework for staff operating in ICOs, including negotiation of host-agency service agreements, host country agreements in conjunction with the Office of the General Counsel (LEG), diplomatic immunities and facilities for IFAD's ICO staff.
- 74. With the aim of serving IFAD's broader objectives through excellence in building services, ADM is exploring opportunities through outsourcing, development of joint services with the R3 agencies and standardization of support activities. ADM is preparing a corporate security and safety strategy for headquarters and the ICOs; moving to automated identity documents in collaboration with the host government, Italy; analysing the possibility of outsourcing insurance claims; reviewing workflows and efficiencies in record management; and updating administrative policies and procedures by introducing automation, where possible, to improve user access to and querying of the system. To achieve economies of scale in its administrative services, IFAD champions collaboration with the R3 agencies in the areas of procurement, travel, data backup and financial custodian services. To offer an optimal working environment for IFAD staff, ADM monitors energy consumption and carbon imprint, paper consumption, and maintenance of a "green building" certificate.

XVIII. Governing bodies outcomes 2010-2012

A. Outcomes of the Office of the Secretary

75. The Office of the Secretary (SEC) fulfils a dual role of supporting IFAD governance – by promoting effective relationships between the Fund and its Member States in the governing bodies (the Governing Council and Executive Board, including their committees and working groups) – and maintaining and promoting the Fund's diplomatic relations. Specifically, it fulfils these core responsibilities by: (i) servicing IFAD's governing bodies, be they formal or informal; (ii) maintaining and enhancing the institutional relationship with the Fund's current and potential Member States, conducting appropriate institutional dialogue with the broader membership between sessions, and reviewing and enhancing governance practices; and (iii) supporting the Fund's institutional image by providing appropriate protocol arrangements. In addition, SEC ensures that efficient editing, translation and interpretation services make IFAD's documentation and communication clear and accessible to all Member States.

76. During the MTP period (see annex, p. 37), SEC will continue to provide the aforementioned services, including quality control of IFAD's work, in the context of an increased programme of work. This increase will of course bring with it an increase in the number and length of governing body meetings and their associated documentation.

B. Outcomes of the Office of the General Counsel

- 77. The Office of the General Counsel safeguards IFAD's interests and contributes to the work of the governing bodies and of IFAD's operational units in achieving IFAD's strategic objectives through strengthening of the rule of law in all of IFAD's operations, and through the promotion of innovative legal tools and services responsive to the organization's needs. In the context of the dynamic conditions that affect IFAD's daily work, LEG has a responsibility to ensure that IFAD adheres to the highest standards of integrity and transparency, most importantly in its management of human resources.
- 78. The activities of LEG help ensure that all of IFAD's operations comply with the Agreement Establishing IFAD, the rules and procedures of the governing bodies and other relevant laws and obligations. In addition, and particularly with respect to the expansion of IFAD's country presence and partnerships, LEG proposes new legal frameworks and instruments. This work also facilitates resource mobilization, programme and project approvals, and IFAD's capacity to respond to global events.

XIX. Achieving and measuring MTP outcomes and results

- 79. The MTP correlates IFAD's targeted results with the Corporate Management Results Framework, which is applied across the organization. Table 3 depicts the structure of corporate management results (CMRs), which emphasize IFAD's field-based programme of work under CMRs 1-3 and programme support operations under CMRs 4-9. IFAD's CMR Framework aligns with international best practice in managing for development, which focuses on achieving the MDGs and incorporates the objectives agreed by the High-level Forum on Aid Effectiveness in Paris in 2005, as reinforced in Accra in 2008. It is also taken into consideration by IOE in the effort to coordinate results measurement coherently with IFAD Management.
- 80. Since 2006, IFAD has been implementing a results-based divisional and departmental quality control and performance planning, monitoring and management system, again on the basis of the CMR Framework, which further embedded a culture of results-orientation in the organization's work ethic. This has helped divisions focus on IFAD's core business in enhancing and deepening its development impact for smallholder agriculture and concurrently mitigating the risks of poor performance at all levels. Performance plans have been structured and managed in terms of achievement of IFAD's MTP, enabling the nurturing of performance to a greater and more productive level, with continuous feedback to staff and divisions.

Table 3
Results and process matrix for results-based budgeting in IFAD

Cluster	Outcome	Corporate management result	Process		
	Operational				
1	Effective national policy, harmonization,	CMR 1 – Better country programme management	Country programme		
	programming, institutional and investment frameworks for rural poverty reduction	CMR 2 – Better project design (loans and grants)	development and implementation		
	nameworks for faral poverty readelier	CMR 3 – Better supervision and implementation support			
2	Supportive global resource mobilization and policy framework for rural poverty	CMR 8 – Better inputs into global policy dialogues for rural poverty reduction	High-level policy dialogue, resource mobilization		
	reduction	CMR 10 – Increased mobilization of resources for rural poverty reduction	and strategic communication		
	Institutional support				
3	An effective and efficient management	CMR 4 – Better financial resource management	Corporate management,		
	and institutional service platform at headquarters and in-country for	CMR 5 – Better HR management	reform and administration		
	achievement of operational results	CMR 6 – Better results and risk management			
		CMR 7 – Better administrative efficiency and			
		an enabling work and ICT environment			
4	IFAD's governing bodies function effectively and efficiently	CMR 9 – Effective and efficient platform for Members' governance of IFAD	Support to Members' governance activities		

- 81. To specify IFAD's progress under CMRs 1-3, which relate to core IFAD operations that directly engage with smallholder communities in developing countries, IFAD has revised the RMF for its programme of work for the MTP period 2010-2012. This approach characterizes IFAD as a learning institution that is "managing for development results" throughout the organization. MTP coordinates its success measures with the RMF cascading structure of indicators, which in turn are aligned with the reporting instruments of other IFIs.
- 82. The revised RMF measures field-based performance and links with the CMRs, which in turn focus on IFAD's progress in developing itself as an effective institution. With adoption of the revised RMF, IFAD has equipped itself with a compact set of decision-making and accountability instruments, providing a sound basis for accounting for the scarce and valued resources entrusted to IFAD to be turned into development goods and services through the PBAS.

XX. Responding to risk in the MTP period 2010-2012

- 85. The MTP identifies risks to the Fund's operations at all levels. IFAD manages risk using a Corporate Risk Profile, which identifies corporate risks in all functional areas, establishing accountabilities for tracking and recording. The Enterprise Risk Management Committee (ERMC) reports on key risk issues, solutions and performance in mitigation on a quarterly basis to Management and the Audit Committee, and annually to the Executive Board. Risk management has been further enhanced by the designation of focal points for risk, with reporting roles in quarterly performance conversations and to the ERMC.
- 86. With specific attention to financial risks in the MTP period, IFAD is implementing an industry-standard audit attestation to the adequacy of internal controls in financial reporting, beginning with a readiness assessment in 2011, which would lead to full attestation in 2012.
- 87. The Office of Audit and Oversight (AUO) provides independent, objective assurance and advisory services designed to add value and improve operations. It helps IFAD accomplish its objectives by bringing a systematic and disciplined approach to evaluating and improving the effectiveness of risk management, control and governance processes. AUO also reviews and investigates possible or alleged irregular practices, including staff misconduct, fraud and corruption in IFAD activities, and

- actively promotes ethics, accountability, quality and continuous improvement in IFAD operations. AUO is committed to strengthening organizational effectiveness by directing its efforts to areas where it can add value by undertaking investigations and oversight functions. Organizational effectiveness entails efficiently managing the IFAD budget, human resources and internal processes, as well as fostering a culture of accountability and integrity in IFAD activities and operations. The pursuit of institutional goals will be the guiding priority for AUO in shaping its annual plan by considering the priorities of Senior Management, the risks outlined through enterprise risk management efforts, and other relevant factors.
- 88. IFAD is responding to risks to its staff and facilities in the Business Continuity Road Map and in the Security Strategy, which incorporates IFAD's security and risk assessments for its facilities at headquarters and in ICOs. The Road Map engages critical personnel under a framework for the prudent safeguarding of data and financial assets, safety of staff and rapid resumption of operational workflows in case of disruption.

Medium-term Plan: logical framework 2010-2012

IFAD STRATEGIC OUTCOMES 2010-2012

Strategic outcomes	Measures of success and sources of verification	Performance projections	Risks and assumptions
Increased incomes and enhanced food security for poor rural women and men	IFAD contributes to: Increasing incomes Improving food security Empowering poor rural women and men, i.e. increasing number of rural households moving from subsistence to profitable agriculture production Reducing levels of ecosystem degradation Raising number of targeted rural households reporting increased incomes from off-farm activities Verification: World bank and United Nations data; ARRI	Guided by the IFAD Strategic Framework 2011-2015, IFAD works with poor rural women and men to develop locally specific opportunities by ensuring that poor rural people have better access to, and the skills and organization they need to take advantage of: Natural resources, especially secure access to land and water, and improved natural resource management and sustainable agriculture practices Improved agricultural technologies and effective production services to enhance productivity A broad range of financial services for production and smallholder productivity Transparent and competitive markets for agricultural inputs and produce to enable integration into national and international value chains Opportunities for rural off-farm employment and enterprise development that can be profitably exploited Local and national policy and programming processes for effective participation of poor rural women and men Improved policy framework and environments for smallholder development at both national and regional levels Strengthened in-country capacities for agricultural and rural development	 Risks: Global economic crisis continues to affect smallholder agriculture Input price volatilities (e.g. fuel and food) exacerbate smallholder investment risk Environmental degradation, including climate change and weather risks, negatively impact smallholder production Assumptions: Adequate aid funding and effective donor coordination – global commitment to Paris Declaration on Aid Effectiveness and Accra Agenda IFAD replenishment contributions at \$1.2 bn² to expand programme of work to \$3 bn for 2010-2012 Ratio of cofinancing to own resources: 1:1.5. Total volume of cofinancing \$4.5 bn Supplementary cofinancing of \$48.5 mn³

Motes

The logical framework of the IFAD Medium-term Plan 2010-2012 provides a tabulation of IFAD's corporate goals, outcomes, including human and financial inputs. The logical framework is intended to be read together with the main text of this report to ensure that the reader benefits from the context within which the divisions implement planned activities and attain their set objectives.

The amounts included in the resource inputs 2010-2012 column are indicative and are based on an initial high-level review of projected divisional resource needs under IFAD's administrative budget. Consequently, they should not be considered actual expenditure amounts. For 2010, the budget figures represent budgeted amounts; for 2011 and 2012 they represent projections and forecasts, respectively. Transfers of budgetary resources among divisions within the same department are expected to occur during the finalization of the 2011 departmental and divisional work plans.

The aggregate of divisional budgetary resources displayed in the resource inputs 2010-2012 column do not sum back to the overall cluster totals on page 26. This is because only divisions primarily involved in the achievement of the outputs of the clusters are included, while resource inputs for divisions supporting multidivisional activities cannot be clearly presented in the logical framework structure.

The resource inputs 2010-2012 finance workforce full-time equivalents (FTEs) as well as non-staff costs. One FTE corresponds to the equivalent of a full staff year. The total of FTEs for divisional submissions is comprised of regular staff with continuing and fixed-term contracts and temporary staff. Consultants have been identified separately.

¹ ARRI: Annual Report on Results and Impact of IFAD Operations.

² bn: billion.

³ mn: million.

Risks and assumptions **Operational outcomes** Measures of success and sources of verification Country programme and project outputs Resource inputs 2010-2012 (Level 3) Beneficiaries: People receiving services from IFAD-supported projects Risks: 2012: 60 mn Volatile political situations and absorptive 2007: 29.2 mn People receiving services from IFAD-supported projects 2007: 57:43 2012: 50:50 Male/female ratio (%) capacity in fragile states Zero-Based Budget (\$ mn) * People benefiting from IFAD assistance, with gender Government policies unsupportive of 2010 - 2012 focus objectives of aid-funded interventions Cluster Cluster Cluster Cluster External challenges to IFAD's resource **Total** Asia and the Pacific Region: Management CDS¹⁴ 6 COSOPs 1.18 6.76 1.17 9.11 Natural calamities • \$971 mn in loan and country grant approvals **Thematic Areas:** • \$480 mn disbursement under ongoing CSSG 9.75 20.00 24.37 28.93 83.05 **Assumptions:** Natural-resource management portfolio Common-property resource and under improved management Delivery of \$4.5 bn IFAD investment (\$3 bn Natural resource management FAD¹⁸ 6.81 0.75 71.49 0.87 79.92 Improved access to land and water resources 2008: 3.86 mn Tracked practices (ha) East and Southern Africa Region: Area impacted by constructed irrigation Area under constructed/rehabilitated irrigation schemes (ha) 2 COSOPs PMD¹⁹ 237.82 237.82 2008: 470,000 Tracked \$659 mn in loan and country grant approvals Improved country programme sustainability \$320 mn disbursement under ongoing OPV²⁰ Improved financial resource mobilization and 2.47 2.91 1.76 3.20 10.34 Agricultural technologies Agricultural technologies portfolio Increase in use of sustainable agriculture approaches People trained in crop production practices/technologies **Total** 258.03 30.42 99.06 32.73 420.24 and reduction in land and sea degradation 2008: 1.72 mn Tracked Improved HR management Latin America and the Caribbean Region: enterprise risk management mainstreamed Improved access to agricultural technology, know-how Male/female ratio (%) 50:50 FAD Administrative budget only (excluding corporate cost centre) for 2010-2012 2 COSOPs and efficient production services People trained in livestock production practices/technologies period on a cumulative basis \$313 mn in loan and country rant approvals Improved administrative efficiency 2008: 1.07 mn Tracked \$196 mn disbursement under ongoing Strengthened support to programme and Male/female ratio (%) 35:65 portfolio project implementation Cluster 1 - Country programme development and implementation Rural financial services Rural financial services Near East and North Africa Region: Cluster 2 – High-level policy dialogue, resource mobilization Improved access to financial services and savings Active borrowers 2008: 4.35 mn Tracked 2 COSOPs Male/female ratio (%) and strategic communication 52:48 instruments • \$363 mn in loan and country grant approvals Cluster 3 - Corporate management, reform and administration Broad range of financial services and savings Voluntary savers 2008: 5.44 mn Tracked \$255 mn disbursement under ongoing Cluster 4 – Support to Members' governance activities Male/female ratio (%) instruments portfolio Market Access Market Access West and Central Africa Region: Roads constructed/rehabilitated (km) 2008: 15,000 Improved access to markets: transparent, competitive, Tracked 11 COSOPs functioning and efficient markets for agricultural inputs Marketing groups formed/strengthened 2008: 25,000 \$547 mn in loan and country grant approvals and produce Strategic Work Plan (Staff - Fixed Term Equivalent) * \$285 mn disbursement under ongoing portfolio 2010 Actual **2011 Projection 2012 Forecast Rural Microenterprise Rural Microenterprise Opportunities for rural, off-farm employment and People trained in business and entrepreneurship GS^{22} Р GS Р GS Global/regional programmes: 2008: 162.000 enterprise development Tracked \$189 mn in global and regional grant CDS 8.00 2.00 8.00 2.00 8.50 2.00 Enhanced private-sector capacity and investment in rural Male/female ratio (%) 53:47 approvals, including small grants Enterprises accessing facilitated non-financial services CSSG 63.90 72.40 64.90 72.40 65.00 73.00 2008: 19.000 Tracked Knowledge management and innovation (KMI) Integrated KMI agenda – mainstreaming FAD 45.00 67.86 49.00 50.00 68.00 67.86 Policies and institutions Policies and institutions KMI into IFAD's core business Strengthened organizations and institutions supporting People trained in community management topics **PMD** 126.20 75.30 171.70 100.30 185.00 105.00 interests of poor rural people 2008: 672,000 Tracked Policy dialogue: Enabling local and national policies Male/female ratio (%) 38:62 OPV 5.00 IFAD Strategic Framework 2011-2015 5.00 4.00 5.25 5.00 6.00 Improved capacity for programme development and Village/community action plans prepared Rural Poverty Report – IFAD flagship implementation (government, NGO, private sector) 2008: 24,000 253.00 publication Total 248.10 221.56 298.85 247.56 314.50 IFAD country presence expanded to 40 countries Focused IFAD global-, regional- and IFAD Administrative budget only. Staff proje Baseline 2009 (actual): 25 countries national-level policy dialogue as the staff plan for 2011 is finalized. * 2011 FTEs include 66.50 FTES for locally recruited field staff that were not budgeted Verification: Annual RIDE¹⁵; RIMS¹⁶

Work programme projections

IFAD OPERATIONAL OUTCOMES 2010-2012

- IFAD resources and \$1.5 bn cofinancing from

CDS: Office of the Chief Development Strategist
 RIDE: Report on IFAD's Development Effectiveness.

⁶ RIMS: Results and Impact Management System
⁷ CSSG: Corporate Services Support Group

⁻ Arab and Gulf States Liaison Office (AGL)
- Office of Audit and Oversight (AUO)

⁻ Communications Division (COM)

⁻ Human Resources Division (HRD)

North America Liaison Office (NAL)

⁻ Office of the General Counsel (LEG)

Office of the Secretary (SEC)

Strategic and Budget Planning Division (SPB) ⁸ FAD: Finance and Administration Department

PMD: Programme Management Department OPV: Office of the President and Vice President

P: Professional staff

IFAD COUNTRY STRATEGIC OPPORTUNITIES PROGRAMME (COSOP) AND PROJECT OUTCOMES 2010-2012 - REGIONAL DIVISIONS - CLUSTER 1

perational outputs	Measures of success and sources of verification	2010	ogramme projections (loans/DSF 2011 ²⁴	2012		Resource inputs	s 2010-2012		Risks and assumptions
rogramme lanagement	Level 2	ASIA	AND THE PACIFIC REGION: 6 C	OSOPs .	A:	SIA AND THE PAG	CIFIC REGION		Design of COSOPs Risks:
epartment (PMD):	Better country programme and project management, measured by:		Bangladesh, China, Central Asia, Pacific, Lao PDR, India			2010 realigned	2011	2012	 Political volatility and elections affect country programme portfolio
		Programme of loans and grants be	oing worked on: \$071 mn			budget	Projection	Estimate ²⁷	 Inadequate budget for quality enhancement
High-quality in-	Percentage of country programmes rated marginally satisfactory or better at completion for:	\$207 mn:	\$417 mn:	\$347 mn:	Zero Based Budg	jet - \$ mn			panelsInsufficient resources (financial and human)
country strategies	Contribution to increasing incomes, improving food	Bangladesh, Papua New Guinea,	India, Nepal, Tajikistan,	China, India, Indonesia, Maldives,	Cluster 1:	13.84	15.3	16.85	manage programme of work
designed and	security, and empowering poor rural women and men:	Viet Nam, Pakistan, Solomon	Bangladesh, China, Kyrgyzstan, Sr	Myanmar, Philippines, Afghanistan,	Strategic Work P	lan (Staff – Fixed T	Term Equivalent	*	 Shortage in supplementary funds, cofinanciand supplementary resources
implemented, with their relevance	From: IFAD Office of Evaluation (ARRI) 2007: 69%	Islands, , Indonesia, Mongolia, Vietnam	Lanka, Samoa, Timor L'Este, Cambodia, Indonesia, Philippines,	Lao PDR, Kiribati, Tonga	Professional Staff	19.5	35.0**	37.50	Assumptions:
egularly	2012: 80% Percentage of projects rated moderately satisfactory or	vietilaili	Pakistan		General Service Staff	17.0	17.0	17.0	 Country ownership and alignment with government priorities
assessed	better at completion by IFAD Office of Evaluation (ARRI)	Loan and grant disbursements			Consultants	47.0	47.0	47.0	Efficient resource mobilization
Danima and	and IFAD Management (PCR ²⁵)	Loan and grant dispursements			!		1		Strengthened inter-agency collaboration Strengthened inter-agency collaboration
Design and approval of new,	Effectiveness: ARRI 2008: 82% 2012: 90%	\$150 mn disbursed	\$160 mn disbursed	\$170 mn disbursed	locally hired profess	ease between 2010 a sional staff	and 2011 relates to	projection of	 IFAD Climate Change Strategy (April 2010) Environment and natural resource manage
nigh-quality loan-	PCR 2008: 87% 2012: 90%	EAST AN	ID SOUTHERN AFRICA REGION:	2 COSOPs	1 — ·	AND SOUTHERN	LAEDICA DECI	ON	policy
and grant-funded	 Rural Poverty Report: 		Mozambique, Uganda	Uganda	EAST	1	1		Private-sector strategyMiddle-income country strategy
operations	ARRI 2008: 91% 2012: 90% PCR 2008: 83% 2012: 90%	Programme of loans and grants be				2010 realigned	2011	2012 Estimate ²⁷	 Rapid response for post-disaster rehabilitat
On anina nortfolio	Gender equality (ARRI does not reflect separately on	\$266 mn:	\$296 mn:	\$97 mn:		budget	Projection	Estimate -	and reconstruction framework
On-going portfolio of loan and grant-	gender equality)	Burundi, Eritrea, Uganda,	Lesotho, South Africa,	Madagascar, Mozambique, Malawi,	Zero Based Budg	1			 Partnership strategy Efficient knowledge management (KM)
funded projects	PCR 2008-09: 78% 2012 80%	Mozambique, Botswana, Kenya,	Madagascar, Eritrea, Uganda, Zambia, Rwanda, Swaziland,	Angola, Mauritius, Ethiopia	Cluster 1	13.18	14.8	16.27	PBAS ²⁸ allocations by country and region
efficiently	 Innovation, learning and/or scaling up ARRI 2008: 100% 2012: 80% 	Uganda, United Republic of Tanzania	Zambia, Rwanda, Swaziland, Malawi, Comoros, Ethiopia, Kenya,		Strategic Work P	lan (Staff – Fixed T	Term Equivalent) *	 Adequate staffing and administrative budge
supervised and	PCR 2008: 71% 2012: 75%	Tanzania	Madagascar		Professional Staff	29.0	34.8	37.0	Efficient programme approval process, including
effective and sustainable	Sustainability of benefits	Loan and grant disbursements			General Service Staff	29.0	29.0	29.0	OSC ²⁹ , QE ³⁰ and QA ³¹
development	ARRI 2008: 73% 2012: 75% PCR 2008: 75% 2012: 75%	\$100 mn disbursed	\$105 mn disbursed	\$115 mn disbursed	Consultants	27.3	28.0	28.0	Design and approval of new projects Risks:
results delivered	Relevance	LATIN AMER	ICA AND THE CARIBBEAN REGI	ON: 2 COSOPs	I ATIN AM	IERICA AND THE	CARIBBEAN F	FGION	 Political volatility and elections affect country
	ARRI 2008: 91% 2012: 90%					2010 realigned	2011	2012	 programme portfolio Delay in ratification due to national approva
	PCR 2008: 94% 2012: 90% • Efficiency	Dominican Republic	Honduras			budget	Projection	Estimate ²⁷	process
	ARRI 2008: 55% 2012: 75%	Programme of loans and grants be	·		Zero Based Budg				 Resources from supplementary funds do no materialize as expected
	PCR 2008: 65% 2012: 75%	\$70 mn: Dominican Republic, Guatemala,	\$176 mn: Bolivia (Plurinational State of),	\$67 mn: Brazil, Colombia	1	10.29	11.01	10.10	Lack of counterpart funding and commitment
	 Adherence to aid effectiveness agenda From: Client survey 2008: 96% 	Honduras, El Salvador, Nicaragua,	Ecuador, Honduras, Mexico,	Brazii, Colombia	Cluster 1			12.12	address policy constraints
	2012: 90%	Grenada,	Panama, Venezuela (Bolivarian			lan (Staff – Fixed T			Assumptions: Revised lending policies and criteria
			Republic of), Haiti, Jamaica,		Professional Staff	15.0	21.0	22.5	 Strengthened administrative efficiency
	Level 4		Argentina, Paraguay, Peru, Brazil, Guyana, Suriname		General Service Staff	14.0	14.0	14.0	Country presence in 40 countries Sufficient resources for project design and
	Percentage of projects rated 4 or better at entry for: • Effectiveness	Loan and grant disbursoments	Guyana, Guinane		Consultants	28.0	28.0	28.0	 Sufficient resources for project design and supervision
	From QA at entry: 2008: 100% 2012: 90%	Loan and grant disbursements							Results-focused dialogue with cofinanciers
	Rural poverty impact on the target group (e.g. through	\$60 mn disbursed	\$66 mn disbursed	\$70 mn disbursed		_	_	_	 Timely approval and implementation of cofinancing
	physical and financial assets, food security, empowerment) From QA at entry: 2008: 84% 2012: 90%	NEAR EAS	ST AND NORTH AFRICA REGION	: 2 COSOPs	NEAR	EAST AND NORT	H AFRICA REC	ION	 Correlation of grant proposals with IFAD pri
	Sustainability of benefits	Azerbaijan		Egypt		2010 realigned	2011	2012	 Appropriate financial products Improved resource mobilization and manage
	From QA at entry: 2008: 81% 2012: 90%	Programme of loans and grants be	eing worked on: \$363 mn		"	budget	Projection	Estimate ²⁷	of funding arrangements
	• Gender equity: 2008: 90% 2012: 90%	\$126 mn:	\$147 mn:	\$90	Zero Based Budg	jet - \$ mn			Systematic approach to innovation and scal
	 Innovation, learning and/or scaling up From QA at entry: 2008: 86% 2012: 90% 	Yemen, Armenia, Sudan, Syrian	Azerbaijan, Yemen, Sudan,	Lebanon, Turkey, Albania, Tunisia,	Cluster 1	10.22	10.58	11.64	 Efficient project approval process, including QE, and QA
	1 10111 WA at only, 2000, 00 /0 2012, 30 /0	Arab Republic, Morocco, Yemen, Djibouti, Republic of Moldova,	Georgia, Egypt, Bosnia and Herzegovina, Morocco, Fragile	Egypt	Strategic Work P	lan (Staff – Fixed T	Term Equivalent)*	Portoflio implementation
	- Descentage of anguing projects actually receiving	Sudan	situations: Iraq		Professional Staff	22.0	25.0	25.0	Risks:
	Percentage of ongoing projects actually receiving international cofinancing				General Service Staff	13.0	13.0	13.0	 Poor implementation of country systems and project fiduciary controls
	From PPMS ²⁶ June 2009 2008: 61% 2012: 65%	Loan and grant disbursements			Consultants	28.0	30.0	30.0	Assumptions:
	Average time (months) from project approval to first	\$80 mn disbursed	\$85 mn disbursed	\$90 mn disbursed	Consultants	20.0	30.0	30.0	 Revised procurement guidelines Revised procurement audit guidelines
	disbursement From PPMS June2009 2008: 20 2012: 14	WEST AL	ND CENTRAL AFRICA REGION: 1	1 COSOPs	WEG	T AND OFNED AL	AEDIOA DEGI	201	 Director supervision procedures
	Percentage of problem projects in which major corrective				WES	T AND CENTRAL	AFRICA REGIO	N	 Efficient loan administration New loan and grant system and manuals
	actions are taken (proactivity index)	Nigeria, Sierra Leone, Côte d'Ivoire, Senegal	Benin, Democratic Republic of the Congo, Niger, Liberia	Burkina Faso, Cameroon, Ghana		2010 realigned	2011	2012	Efficient ICT support
	From divisional PPR ¹⁹ 2008 2008: 60% 2012: 75% Percentage of projects for which IFAD performance is rated 4	Programme of loans and grants be				budget	Projection	Estimate ²⁷	 Effective rules, procedures and documentat
	or better	\$150 mn:	\$194 mn:	\$202 mn:	Zero Based Budg	jet - \$ mn	1	1	requirements Timely establishment of field presence, included
	From ARRI 2009 2008: 64% 2012: 75%	Cameroon, Ghana, Guinea, Nigeria,	Central African Republic, Senegal,	Nigeria, Gambia, Benin, Cape	Cluster 1	13.21	13.88	15.27	HR and ICT support
		Mali, Togo, Chad, Sierra Leone,	Mauritania, Burkina Faso, Côte	Verde, Democratic Republic of the	Strategic Work P	lan (Staff – Fixed T	Term Equivalent)*	Recruitment for vacancies, especially in ICC
	 Percentage of problem projects in ongoing portfolio 			Congo, Guinea-Bissau, Guinea	Professional Staff	22.0	28.0	30.0	enhance portfolio performance and direct supervision by ICO staff.
	Percentage of problem projects in ongoing portfolio From PPMS June 2009 2008: 19% 2012: 15%	Niger, Sao Tome and Principe	d'Ivoire, Congo, Niger, Liberia, Ghana		Professional Stan				
	 Percentage of problem projects in ongoing portfolio 	Niger, Sao Tome and Principe	Ghana Ghana	3-,					 Strengthened project management
	 Percentage of problem projects in ongoing portfolio From PPMS June 2009 2008: 19% 2012: 15% Percentage of time overruns for ongoing projects PPMS 2009 2008: 22% 2012: 20% Average days for processing withdrawal applications 	Niger, Sao Tome and Principe Loan and grant disbursements	Ghana		General Service Staff	23.0	23.0	23.0	Strengthened project managementStreamlined transaction/document clearance
	 Percentage of problem projects in ongoing portfolio From PPMS June 2009 2008: 19% 2012: 15% Percentage of time overruns for ongoing projects PPMS 2009 2008: 22% 2012: 20% Average days for processing withdrawal applications WATS²⁰ 1 July 2009-30 June 2010 (1st completed year of WATS 	Niger, Sao Tome and Principe		\$115 mn disbursed	General Service Staff Consultants	23.0 26.8	23.0 27.0	23.0 27.0	Strengthened project management Streamlined transaction/document clearanc processes
	 Percentage of problem projects in ongoing portfolio From PPMS June 2009 2008: 19% 2012: 15% Percentage of time overruns for ongoing projects PPMS 2009 2008: 22% 2012: 20% Average days for processing withdrawal applications 	Niger, Sao Tome and Principe Loan and grant disbursements	Ghana		General Service Staff Consultants * Actual workforce acro	23.0	23.0 27.0 Staff projection is indic	23.0 27.0	Strengthened project managementStreamlined transaction/document clearance

²³ Excludes global/regional grants (regional grants reported under PTA). Final amounts will be consistent with PBAS allocations

31 QA: Quality Assurance

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²⁴ Projections as of 4 November 2010. Excludes grants/loans financed through Swedish complementary contribution (Guinea Bissau \$1.05mn, Mali \$1.05mn, Zambia \$1.0 mn, Bhutan \$2 mn, Sudan \$2.01mn)

²⁵ PCR: Project/Programme Completion Report.

²⁶ PPMS: Project Portfolio Management System

²⁷ Estimates may be subject to change depending on work programme deliverables

²⁸ PBAS: Performance-Based Allocation System

²⁹ OSC: Operational Strategy and Policy Guidance Committee

³⁰ QE: Quality Enhancement

Operational outputs	Measures of success and sources of		Work programme projections				Resource inpu	ts 2010-2012		Risks and assumptions	
Operational outputs	verification	2010	2011	2012	"		resource inpu	3 2010-2012		There and assumptions	
Policy and Fechnical Advisory	Better grant project design measured by: No. of technical reviews of large grants (from	\$35 mn disbursed under global and regional grants	\$40 mn disbursed global and regional grants	\$46 mn disbursed global and regional grants			PT/			Risks: Recipients do not propose grants that	
Division (PTA) Design and	Grants QE minutes, COSOPs, – loan, DSF and GEF projects No. of technical reviews of small grants (incl.	Large global and regional commitments for \$32 mn	Large global and regional commitments for \$40 mn	Large global and regional commitments for \$48 mn			2010 realigned budget	2011 Projection	2012 Estimate ²⁷	confirm to IFAD policies/strategies Resources from supplementary funds do	
approval of new,	suppl. funds) (from Grants Consolidated	(approximately 20 large grants):	(approximately 24 grants):	(approximately 28 grants):	Zer	ero Based Bu		110,000.0	Lotimate	materialize as expected	
high-quality global and regional grant-	Tracking sheet) No. of global and regional grants approved	Sustainable agriculture Land and water	Sustainable agriculture Land and water	Sustainable agricultureLand and water		uster 1	7.22	8.52	9.38	Delays in issuing small grant agreements due to lack of familiarity with the process	
funded operations	 No. of financing agreements entered into with 	 Farmers' organizations, market 	farmers' organizations, market Farmers' organizations, market Farmers' Organizations, market Strategic Work Plan (Staff – Fixed Term Equivalent) *			lent) *	 Costs of QE panels and budget: Division 				
High-quality implementation of	CGIAR ³² centres No. of financing agreements entered into with	access and policy Rural financial systems Smallholder farming as business	access and policy Rural financial systems Smallholder forming as huginess	access and policy Rural financial systems Smallholder forming as husiness	Prof Stat	ofessional aff	22.0	25.0	28.0	restrictions can limit the effectiveness of C panels	
and learning from global and	FFR ³³ grant recipients No. of design missions	Targeting, indigenous peoples, youth and women's	Smallholder farming as business Targeting, indigenous peoples, youth and women's	 Smallholder farming as business Targeting, indigenous peoples, youth and women's 		eneral ervice Staff	15.0	15.0	15.0	Result-based budget continues to be Division driven by pipeline lending targets ('deging bigs') ('deging bigs') ('deging bigs')	
regional grant- funded operations	Better implementation for and learning from	empowerment Knowledge management	empowerment Knowledge-sharing	empowerment Knowledge management		ong-term onsultant	8.0	8.0	8.0	('design bias'). PTA does not have sufficient resources	
 Design and 	large global/regional grants: Percentage of projects rated 4 or better for		Regional organizationKnowledge management			nsultants	19.4	20.0	20.0	(financial & human) to participate in implementation support/supervision	
approval of new, high-quality COSOPs	overall implementation progress Better project design (loans & DSF grants) measured by:	Small global and regional grants for \$8 mn (50 grants)	Small global and regional grants for \$10 mn (60 grants)	Small global and regional grants for \$12 mn (65 grants)	projec	ection is indica	cross all funding s tive and subject to 11 is finalised.			missions.	
 Design and approval of new, high-quality loans and DSF grant projects 	Number of QE reviews completed - COSOPs Number of QE reviews completed - Ioan, DSF and GEF projects Number of design missions Number of associated knowledge products	Supplementary-funded grants: 23 grants under EC ³⁵ / CGIAR facility \$67.5 mn 15 grants under FFR	Supplementary-funded grants: 30 grants under EC/CGIAR facility \$90 mn 15 grants under FFR	Supplementary-funded grants: 30 grants under EC/CGIAR facility \$90 mn 15 grants under FFR	Cluster	Cluster 1 - Country programme development and Implementation			 Assumptions: Grant proposals sufficiently match IFAD's priorities in grant financing Revised grant guidelines QE procedures for loans and grants are 		
 High-quality knowledge products for technical and policy support Detter super (loans, grant • N. of imple missions the in (from BT • N. of associated) 	Better supervision & implementation support (loans, grants and COSOPs) measured by: N. of implementation support and supervision missions that PTA staff/consultants participate in (from BToRs – see PTA xDESK) N. of associated knowledge products developed	Country Programme Support Actions Technical and policy support to 40 Quality Enhancement (QE) panels for projects and 4 GEF projects, 6 COSOP country programme management teams, 20 design and implementation missions Review COSOP guidelines Knowledge products for Learning and Guidance Notes, Technical Advisory Notes, thematic papers	Country Programme Support Actions Technical and policy support to and 44 QE panels for projects and 7 GEF projects, 11 COSOP country programme management teams, 25 design and implementation missions Knowledge products for Learning and Guidance Notes, Technical Advisory Notes, thematic papers and publications, seminars, presentations etc	26 design and implementation missions						refined and the division continuously builds on efficiencies identified in the review process Improvement in resource mobilization Regional divisions fund the design, implementation support and supervision missions in case of budget gaps Divisions submit number of COSOPs, loar and DSF grant proposals as projected	
	Verification: Executive Board documents, Divisional Portfolio Performance Reports (see PMD xDESK site), LGS ³⁴ Divisional Portfolio Performance Reports Annual RIDE	and publications, seminars, presentations									

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CGIAR: Consultative Group on International Agricultural Research.
 FFR: Financing Facility for Remittances.
 LGS: Loan and Grant System.
 EC: European Commission.

IFAD COUNTRY STRATEGIC OPPORTUNITIES PROGRAMME (COSOP) AND PROJECT OUTCOMES 2010-2012 (CONT'D) - CROSS-CUTTING DIVISIONS OF USEER 1

Environmental and climate change issues mainstreamed sixues mainstreamed of the control of the c	Operational outputs	Measures of success and sources of verification		Work programme projections		Res	source inputs 201	10-2012		Risks and assumptions
No. of new COSOPs and project documents reflecting climate and environment risks and climate change issues mainstreamed No. of new COSOPs and project documents reflecting climate and environment risks and or completion reports of the 2013-2014 cohort (baseline: 77% in 2008-2009 cohort 2-year average; 55%) No. of CEP and environment apart of one impact change concerns, CEP concept notes approved. By grants endorsed, 14 grants supervised on a sessessments record ratings on climate change issues No. of CEP and environment and natural resource management strategy or converting surveys assessments record ratings on climate change issues GEF5 figelinishment meeting held at IFAD in consumption and carbon emissions GEF5 replenishment meeting held at IFAD in consumption and carbon emissions GEF5 replenishment meeting held at IFAD in consumption and carbon emissions GEF5 replenishment meeting held at IFAD in consumption and carbon emissions GEF5 replenishment meeting held at IFAD in consumption and carbon emissions GEF5 replenishment meeting held at IFAD in consumption and carbon emissions GEF5 replenishment meeting held at IFAD in management policy and consumption and carbon emissions GEF5 replenishment meeting held at IFAD in management policy and consumption and carbon emissions GEF5 replenishment meeting held at IFAD in management policy and consumption and carbon emissions GEF5 replenishment meeting held at IFAD in management policy and policy paper well and Rural Development and Climate Change needing for management policy approved by the Executive Board and Rural Development and Rural Development and Climate Change needing for management policy approved by the Executive Board and Rural Development and Rural D	Operational outputs	measures of success and sources of verification	2010	2011	2012		source inputs 20	10 2012		Mono and accumptions
reflecting climate and environment risks and climate change issues mainstreamed sues mainstreamed sues mainstreamed issues mainstreamed in facility of the contributions made by IFAD to international foras (GEF and about contributions made by IFAD to international foras (GEF assembly, COPs 37 in a contribution of a tleast one measure to reduce carbon imprint for IFAD to international foras (GEF assembly, COPs 37 in a contribution of a tleast one measure to reduce carbon imprint or IFAD to international foras (GEF assembly, COPs 37 in a contribution of a tleast one measure to reduce carbon imprint or IFAD to international foras (GEF assembly, COPs 37 in a contribution of a tleast one measure to reduce carbon imprint or IFAD to international foras (GEF and other cofinancing; 7 concept notes approved; 3 grants endorsed, 25 grants supervised with a contribution of at least one measure to reduce carbon emissions of climate chairs one measure to reduce carbon emissions of the contribution of at least one measure to reduce carbon emissions of climate chairs of supervised with a contribution of at least one measure to reduce carbon emissions of climate chairs of supervised with a contribution of at least one measure to reduce carbon emissions of climate chairs of supervised of super			ENVIRONM	ENT AND CLIMATE CHANGE DIVISION	ON (ECD)					
	9	reflecting climate and environment risks and opportunities Percentage increase in no. of projects rated 4 or more on environment in project completion reports for 2013-2014 cohort (baseline: 77% in 2008-2009 cohort 2-year average) Average rating on natural resource intervention. (ARRI and PCR treat environment and national resource management as part of one impact domain) No. of projects with satisfactory ratings under ARRI (ARRI 2008 annual: 27%, 3-year moving average: 55%) No. of QE Panel reports highlighting climate change concerns, QE Panel summary assessments record ratings on climate change issues GEF ³⁶ funds increased Green building certificate and yearly calculation of carbon imprint for IFAD headquarters' energy consumption and carbon emissions GEF5 replenishment meeting held at IFAD No. of substantive contributions made by IFAD to international fora (GEF Assembly, COPs, ³⁷	 IFAD Climate Change Strategy ECD established Climate negotiations engagement KM: CLIMTRAIN screening tool, internal network established Adaptation Fund accreditation secured GEF and other cofinancing: Business plans agreed, 4 concept notes approved, 8 grants endorsed, 10 grants supervised 1 strategic environment assessment 30 environmental social review notes 1 IFAD grants secured Best deal for smallholders – Cancun, meeting of the UN Framework Convention on Climate Change, Agriculture 	 IFAD environment and natural resource management strategy Continued policy advocacy Implementation of at least one measure to reduce carbon emissions 1 Adaptation Fund pilot project developed GEF and other cofinancing: 7 concept notes approved; 10 grants endorsed, 14 grants supervised 5 strategic environment assessments 25 environmental social review notes Best deal for smallholders – Cape Town, United Nations Framework Convention on Climate Change meeting Environment, natural resource management policy approved by the Executive Board Environment and Climate Institutional training programme 	 GEF and other cofinancing: 4 concept notes approved, 3 grants endorsed, 25 grants supervised 5 strategic environment assessments 25 environmental social 	Cluster 1 Strategic Work Plan (Professional Staff General Service Staff Consultants * Actual workforce acros indicative and subject to finalised. Cluster 1 - Country pro	2010 realigned budget 5 mn 1.21 Staff – Fixed Term 7.0 3.0 5.5 ss all funding source to change as the staff or the staff of the	1.98 Equivalent) * 9.0 3.0 6.0 es. Staff projection	2.18 9.0 3.0 7.0 tion is	 Inadequate resources for environment and climate change work Failure to agree on streamlined project cycle reforms to GEF Availability and quality of consultants for programme and project design assignments, especially in fragile countries Assumptions: Continued contribution to the global concer for protection of the environment Supplementary funding for integration of climate and environment risks and

 ³⁶ GEF: Global Environment Facility.
 ³⁷ COP: Conference of the Parties - United Nations Framework Convention on Climate Change (UNFCCC).
 ³⁸ GDPRD: Global Donor Platform for Rural Development.

Measures of success and sources of verification

(Level 4)

Approved policy and strategy documents

Verification: Annual RIDE

Work programme projections

2011

Private-sector strategyGender strategy (with

No. of new/revised knowledge tools for improved project design (with PTA)
 Partnership strategy
 Ongoing review of PRAS

Spanish Trust Fund

PBĂS

2012

2010

Procurement guidelinesMiddle-income country

strategy
Grant procedures (with CDS and PMD)

Strengthened project design processes
 New direct supervision

Country presence strategy

Toolbox/procedures for grants, indigenous peoples, land, rural finance, scaling up, PRS³⁹ and SWAp⁴⁰ programmes (with PTA)
Consolidated loan and grant project design

procedures

1	U

Operational outputs

Improved country programme sustainability

Strengthened support to programme and project implementation

Supported by: - CDS - PMD

				•	
	PMD FRONT OFF				
	2010 realigned budget	2011 Projection	2012 Estimate ²⁷		
Zero Based Budget -	\$ mn				
Cluster 1	2.38	3.0	3.4		
Strategic Work Plan (Staff – Fixed Tern	n Equivalent)) *		
Professional Staff	8.0	9.0	9.0		
General Service Staff	4.0	4.0	4.0		
Consultants	1.5	1.5	1.5		
	to change as the s	taffing plan fo	ection is or 2011 is		
indicative and subject finalised. luster 1: Country pro	to change as the s	taffing plan fo	or 2011 is		

³⁹ PRS: Poverty Reduction Strategy.

⁴⁰ SWAp: Sector-Wide Approach.

Operational autments	Measures of success and sources of verification	***************************************	Work programme projection	18	Dagaw	ce inputs 2	040 2042		Risks and assumptions	
Operational outputs	(Level 5)	2010	2011	2012	Resour	ce inputs 2	010-2012		None and assumptions	
Office of the Chief Development Strategist (CDS)	priorities for international policy engagement in	IFAD Strategic Framework 2011-2015 Framework for rapid	k 2011-2015 engagement strategies implementation, and evaluation of two priority issues international policy. Global agriculture and international policy.	implementation, monitoring and evaluation of				Risks: Wavering international commitment to agricultural development among		
Supported by:		response for post-		international policy engagement: strategies on		CDS		competing global concerns		
- Communications Division (COM) - PMD institutional capacity for international policy engagement institutional capacity for international policy engagement institutional capacity for international policy engagement and reconstruction Global agriculture and (with PMD)			Thematic paper series (with PMD) 10 occasional papers two additional priority issues Guidance notes reviewed and refined (with PTA)				2012 Estimate	Uncertain country-level commitment to change and reform		
	2011 and 2012: Score of moderately	development dialogue IFAD Conference on	10 occasional papers3-4 major studies (in	Global agriculture and development dialogue	Zero Based Budget - \$	mn		 Incoherency among donors regarding policy advocacy 		
 International policy environment favourable to the interests of poor 	satisfactory or better on performance assessment scale for two international policy	New Directions for	collaboration with PMD)		Cluster 1	0.11	0.51	0.56		
	engagement initiatives	Smallholder Agriculture	 1 workshop / conference 		Cluster 2	2.21	2.23	2.32	Assumptions:	
	2012: Strengthened institutional capacity for	Corporate approach and capacity for	 Support to operational processes (COSOP 		Cluster 4	0.38	0.39	0.40	 Development of IFAD's emerging vision agriculture as a business 	
	international policy engagement in at least two	international policy	review, project QA)		Strategic Work Plan (St	aff - Fixed T	erm Equivale	ent)	Improved knowledge management	
rural people	lagging areas identified by 2010 baseline self-	engagement	,		Professional Staff	8.0	12.0	12.0	provides key support for effective	
 National policy and programming for 	assessment	Attention to concerns of smallholder farmers			General Service Staff	3.0	4.0	4.0	international policy engagement	
effective participation of poor rural people		in MDG Summit			Consultants	1.0	1.0	1.0		
 Improved national policy framework for smallholder development Strengthened in-country capacities for agricultural and rural development 	<i>Verification:</i> Annual RIDE				Cluster 2 – High-level polic strategic comm Cluster 4 – Support to Men	unication				
ntegrated KMI agenda – mainstreaming KMI into IFAD's core business	Improved communication abilities and skills noted in Performance Evaluation System No. of thematic consultations and seminars (with PMD)	RPR ⁴² Corporate publications approach IFAD working paper series started QE reviews shared (with PTA) Awareness of IFAD's work at country, regional	 Outcomes of learning events disseminated at country level Innovative grant initiatives documented (with PMD) Partnership opportunities increased Headquarters/field reporting and communication improved CPM forum held Guidance note – scaling-up initiative (with PTA) Thematic consultations, seminars organized (with PMD) CDS statistics unit established 	 RPR CPM forum held KMI fully mainstreamed into IFAD's operations (corporate and regional) levels 					Assumptions: Clear knowledge management and innovation agenda communicated to staff Staff embrace cultural change Leadership by managers to promote KM agenda and allocate staff time and resources dedicated to KMI deliverables Disclosure policy approved and implemented	

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⁴¹ CPM: country programme manager.
42 RPR: Rural Poverty Report.

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IFAD KNOWLEDGE MANAGEMENT, POLICY ADVOCACY AND COMMUNICATION OUTCOMES 2010-2012 – CLUSTER 2 (cont'd)

	Measures of success and sources of verification		Work programme projection	ns						
Operational outputs	(Level 5)	2010	2011	2012	Resour	ce inputs 2	010-2012	Risks and assumptions		
COM	 Increased communications capacity among IFAD staff Improved quality of IFAD publications and products, including strategic approach to content and distribution Priority country strategies implemented IFAD is better known among target audiences Verification: IFAD reports and website	Communications strategy Communications toolkit and guidelines to ICOs Annual Report RPR launch Focus on 10 priority countries selected by PMD Cocasional Paper series Replenishment efforts advanced by strategic communications IFAD staff informed on HR reform issues through internal communications IFAD's image boosted by communications training of IFAD staff New disclosure policy	Annual Report RPR regional launches Communications toolkit and guidelines to new ICOs Focus on 10 priority countries selected by PMD Occasional Paper series and other strategic IFAD publications Replenishment efforts advanced by strategic communications IFAD staff informed on HR reform issues through internal communications Training on new disclosure policy	Annual Report RPR launch Communications toolkit and guidelines to new ICOs Focus on 10 priority countries selected by PMD Occasional Paper series and other strategic IFAD publications	Zero Based Budget - S Cluster 1 Cluster 2 Strategic Work Plan (S Professional Staff General Service Staff Consultants * Actual workforce across indicative and subject to finalised. Cluster 1: Country progrimplementation Cluster 2 – High-level prand strategic con	budget mn 0.80 4.17 Staff – Fixed 14.5 11.0 5.7 s all funding so change as a start of the control of the	19.5 12.0 6.0 sources. Staff the staffing place of the staffing place of the staff in the staff	1.22 4.37 alent) * 21.0 12.0 6.0 projection is an for 2011 is		

IFAD RESOURCE MOBILIZATION OUTCOMES 2010-2012 – CLUSTER 2

Operational outputs	Measures of success and sources of verification		Work programme projection (Level 5)	OII O	Resource inputs 2010-2012	Risks and assumptions	
opolational outputo		2010	2011	2012		and adountphone	
Arab and Gulf States Liaison Office (AGL)	Pledges and paid-in contributions received for a total of \$1.2 bn	\$800 mn loans and grants plus \$185 mn in MDRI ⁴⁵	\$1 bn in loans and grants plus \$190 mn in	\$1.2 bn in loans and grants plus \$190 mn in MDRI costs	AGL	Risks: Economic conditions impact financial resource	
Resource Mobilization and	 Fill current ACA projected gap in year 2012 in order to maintain same level of PoW Remaining pledges to IFAD-8 announced 	costs and administrative budget: \$296 mn in paid	MDRI costs and administrative budget: \$230 mn in paid	and administrative budget:\$156 mn in paidcontributions	2010 2011 2012 realigned Projection Estimate	projections Partners' willingness to partner and political will	
Partnership (RMP)	Demonstrated increased support to IFAD by the Arab Gulf States.	contributions • \$408 mn in internal	contributions • \$414 mn in internal	 \$421 mn in internal resources 	budget Zero Based Budget - \$ mn	Absence of strategic communications on resource mobilization exposes IFAD to risks	
Supported by: - OPV	Additional resources to PoW, including through cofinancing: tracked	resources (including investment income, loan	resources Approved ACA 7-year	 Resource gap of \$90 mn above ACA 7-year ceiling 	Cluster 2 0.42 0.50 0.52	to its reputation	
	Additional resources from foundations: tracked	reflows and cancellations)	ceiling absorbing gap between resource	\$720 mn in ACAIFAD9 pledges concluded	Cluster 4 0.23 0.23 0.24 Strategic Work Plan (Staff – Fixed Term Equivalent) *	Assumptions: • Full mobilization of replenishment resources	
Improved resource mobilization and management		 Approved ACA 7-year ceiling absorbing gap 	requirements and resources available Partnership strategy	 Contribute to achieving IFAD9 target Relocation of AGL to Gulf 	Professional Staff 2.0 2.0 2.0 General Service Staff 2.0 2.0 2.0	for commitment authority Revised investment policy Revised liquidity policy	
 IFAD replenishment contributions at \$1.2 bn to expand PoW⁴³ at \$3 bn 		between resource requirements and resources available	 Successful IFAD9 negotiations 	region Secure additional	Consultants	Champions identified for IFAD9 Country engagement strengthened	
***************************************		 New resource mobilization strategy IFAD8 mid-term review 	Gulf region participates in IFAD9Pledges for IFAD9	resources for PoW including through cofinancing			
		Establishing AGL Liaise with Gulf States	 Additional resources for PoW through 	 Additional resources from foundations 	RMP 2010 2011 2012		
		on pledges to IFAD8 Lay foundations for	cofinancing - Additional resources	IFAD9 resolutionLegal review of IFAD9	realigned Projection Estimate budget		
	Verification: IFAD9 report; annual financial statements; annual audits	participation in IFAD8 and IFAD9 Additional resources for PoW through cofinancing Additional resources from foundations	from foundations • IFAD9 Consultation resolution	instruments of contribution	Zero Based Budget - \$ mn		
					Cluster 2 0.23 0.43 0.45 Cluster 4 0.65 0.66 0.68		
					Strategic Work Plan (Staff – Fixed Term Equivalent) *		
					Professional Staff 4.0 4.0 4.0		
					General Service Staff 2.0 2.0 2.0		
					Consultants		
					* Actual workforce across all funding sources. Staff projection is indicative and subject to change as the staffing plan for 2011 is finalised.		
					Cluster 2 – High-level policy dialogue, resource mobilization and strategic communication Cluster 4 – Support to Members' governance activities		
Resource Mobilization and	Increased mobilization of financial resources	Supplementary funds:	Supplementary funds:	Supplementary funds:		Risks:	
Partnership (RMP) Supported by:	for rural poverty	\$21 mn • GEF supplementary	\$22 mn • GEF supplementary	\$22 mn GEF supplementary funds:		 GEF secretariat delays approval of IFAD- developed GEF projects. 	
- OPV		funds: \$14 mn	funds: \$28 mn	\$21 mn		Assumptions:	
- AGL		Foundations: \$5-10 mnCofinancing: \$1.2 bn	 Foundations: \$10-15 mn 	Foundations: \$15-20 mnCofinancing: \$1.8 bn		 Expanded cofinancing strategy and new financial instruments 	
- NAL		- Comanong. \$1.2 bit	Cofinancing: \$1.5 bn	- Comanding. \$1.0 bit		 Cofinancing supported by corresponding risk 	
						and financial management capabilitiesIndustry standard management assertion on	
						internal controls of reporting implemented in	
Supplementary funds						2012	
 Supplementary cofinancing at \$48.5 						 At least 25% increase in GEF-5 Trust Fund cofinancing of IFAD operations over next GE 	
mn received						replenishment period 2010-2014	
						At least 40% increase in combined LDCF ⁴⁶	
						and SCCF ⁴⁷ cofinancing of IFAD operations over next GEF replenishment period 2010-	
	Varification					2014	
Cofinancing	Verification: Executive Board reports; Annual Report						
Ratio of cofinancing to own	., ,						
resources: 1.5 times. Total volume of							
cofinancing \$4.5 bn							

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PoW: Programme of Work.
 ACA: Advance Commitment Authority.
 MDRI: Multilateral Debt Relief Initiative.
 LDCF: Least Developed Countries Fund.
 SCCF: Special Climate Change Fund.

Operational suspens	Measures of success and sources of (Level 5)			ons Resource inputs 2010-2012					District and account the
Operational outputs	verification	2010	(Level 5) 2011	2012	Resc	urce inputs	2010-2012		Risks and assumptions
Strategic Planning and Budget Division (SPB) 3-year rolling administrative plan	(budget to programme of work) – RMF ⁴⁸ 5.9 • Percentage increase of the budget allocated to expenditures in direct support of programme design and implementation • Administrative processes are benchmarked.	MTP for 2010-2012 Approved zero-based budget, estimate of supplementary funds	based analysis of requirements to reach RMF targets Quarterly and annual performance reviews	Second zero-based budget developed on a rolling budget basis within new Strategic Framework Capital budget focuses on efficiency and effectiveness in key business processes					Assumptions: - Functioning mitigation-oriented risk management
					SPB		1	 Operational and administrative budgets a 	
and integrated budget prepared using zero-based and results-based budgeting approach		Quarterly and annual performance reviewsSWP				2010 realigne budge		2012 Estimate	revised to take into account new and emerging business models and changes the external environment
Annual administrative and capital	efficiency Key findings of performance reviews are		 Pilot programme for planning and 	 Cross-IFAD system for planning and monitoring 	Zero Based Budg		4.40	4.45	 Business processes are reviewed from perspective of value-added and right
budgets aligned with operational	integrated into management decisions and		monitoring improved	improved efficiency	Cluster 3 Strategic Work P	1.11	1.12	1.15	location
targets	planning		administrative efficiency	integrated into IFAD's results	Professional Staff	5.0	5.0	5.0	
The Strategic Workforce Plan	Increased automation of administration and liberation of resources for value-addition		eniciency	management system	General Service S		1.0	1.0	
(SWP) for: (i) strategic workforce	indefation of recognises for value against				Consultants	0.2	0.2	0.2	
alignment to support country programming and implementation, (ii) strategic workforce management for increased efficiency and cost containment, and (iii) strengthening the corporate framework for managing the workforce for development effectiveness and efficiency					* Actual workforce across indicative and subject to finalised. Cluster 3 – Corporate m	change as the	ne staffing plan	for 2011 is	
Performance reporting on results luman Resources Division (HRD)	Percentage of staff who have attended at least	Provide HR services to	Provide HR services to	Provide HR services to					Risks:
	one in-house training course (year-to-date) • Average time to fill professional vacancies	headquarters and ICO staff	staff . RD Prepare staff development strategy	 Develop and design a learning management 	HRD			 Voluntary VSP-2 does not generate expected results 	
Improved HR management	(100 days) – baseline year 2009, value 119 days No. of recruitments concluded (25)	 Reconfigure HRD Recruit 30 headquarters and 30 				2010 realigned budget	2011 Projection	2012 Estimate	Lack of automation of HR processes lead to financial and reputation risks.
Implement the SWP to establish HRD management objectives:	 Progress in revamping performance 	ICO staff	procedures manual	ICO staff	Zero Based Budget				Assumptions:
staffing levels, skills mix, career	management process (100%)	Revise staff rulesFinalize job families	 Implement capital projects in HR reform 	 Complete automation of HR processes 	Cluster 1: \$ mn	-	0.40	0.44	 Effective strategic workforce planning, recruitment and management, including
structures, in alignment with	VSP-2 ⁴⁹ defined and completed in 2011 No. of in-house corporate training courses	 initiate standardization 	 standardize job 	processes	Cluster 2: \$ mn	0.15	0.16	0.17	performance management
corporate results	organized (15)	of job descriptions	descriptions for HQ		Cluster 3: \$ mn	5.05	5.31	5.11	Lack of service and host country
	No. of IFAD contracts issued to country/national staff (15)	(HQ/ICO) Revise performance	and ICO Continue automation		Strategic Work Plan (Staff – Fixed Term Equivalent) *		alent) *	agreements for ICOs Country presence strategy	
	Staff engagement index: 75% (baseline year)	management system	of HR processes		Professional Staff	12.0	14.0	16.0	 Staff rules and benefits attract qualified
	2008, value 68.4%, target 2012 75%)	 Initiate revision of HR procedures for 			General Service Staff	16.0	10.0	8.0	candidates
	Percentage of progress in implementation of automation of some existing manual processes Verification: HRD management plans for 2010	Promotion, rotation,			Consultants	2.5	0.8	1.0	
		redeployment, anti Harassment and contract type Pilot induction and training for ICO staff			* Actual workforce across indicative and subject to finalised.	s all funding s change as the	ources. Staff pr ne staffing plan	for 2011 is	
					Cluster 1 – Country prog Cluster 2 – High-level pr and strategic Cluster 3 – Corporate m	olicy dialogue communica	e, resource mo tion	obilization	ו

⁴⁸ RMF: Results Measurement Framework.
⁴⁹ VSP-2: Voluntary Separation Programme – Phase II.

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IFAD FINANCIAL MANAGEMENT OUTCOMES 2010-2012 – CLUSTER 3

Operational outputs	Measures of success and sources of verification		Work programme project (Level 5)		Resourc	e inputs 20	10-2012		Risks and assumptions
D front office cumparted by	Strengthen capacity of the three Rome Based Agencies (RBAs) to achieve the goals of increased cooperation and efficiencies drawing on the comparative advantages of the 3 RBAs. Framework for immediate and medium term collaboration at the global, regional, national and local levels of the 3 RBAs focusing on four pillars: 1: Policy Advice & Monitoring 2: Operations 3: Advocacy & Communication 4: Administrative collaboration Quarterly meetings of the Inter-Institution Coordination Committee (IICC)	2010	2011	2012					
FAD front office supported by: OPV LEG SPB COM PMD CFS TRE ADM ICT		 Launching of the pilot Common Procurement Team. Issuance of joint tenders for ICT equipment, banking services, courier services, travel services, electricity and other facilities management related services Joint procurement plan Shared pouch services of FAO Collaboration of Security matters ICT- IFAD to install server in FAO location for the disaster recovery/business continuity plan HHarmonization of UN 	Common Procurement: Issuance of joint tenders for petrol cards, consultancy services, banking services, videoconferencing and audiovisual equipment; and other areas as required Sharing of Business Continuity Plans Joint procurement plan Collaboration of Security matters Continued Harmonization of UN Treasury functions Common cash management in the field possibility of sharing SWIFT services Quarterly IICC meeting	Decision on the establishment of a Common Procurement Service. Joint procurement plan Continued Harmonization of UN Treasury functions Quarterly IICC meeting	re	oudget in 1.1	2011 Projection	2012 Estimate 1.1 nt) * 2.0 1.0	Risks: Adverse market conditions hinder possibility of positive return on investments Operating risk in internal management due to lack of staff Complex design and development requirements for new projects Significant control weaknesses that may be identified during testing of controls Assumptions: Improved resource mobilization and financial management Corporate support to improved financial mobilization and management Coordinated and efficient revision of corporate financial approach/structur A more systematic, streamlined approach to financial risk management More emphasis on quality of results
inancial Services Division (CFS)		Treasury functions – launching of Treasury website Quarterly IICC meeting							Improved HR management Adequate staff and financial resource Strengthened current staff competencies Alignment of software and system to
	 Unqualified audit opinion on all public financial statements issued by IFAD (IFAD and hosted entities) 	 Adequate financial control and reliable reporting 	Review of ACA policyDecentralization of financial management	Industry standard management assertion on internal controls over financial reporting					shareholders' demand for quality
reasury Division (TRE)						CFS			Scivico
supported by: OPV SPB LEG Robust financial management of	 Unqualified audit attestation to management assertion on the effectiveness of controls over financial reporting (2012) Error-free processing of receipt and payment transactions (approximately 4,000 in 2010, 4,500 in 2011, 5,000 in 2012) Timely processing of receipt and payment transactions (to less than 3 days average processing time by 2012) Business case of PeopleSoft Functional 	 Value adding processing of financial transactions Efficient and effective loan administration of portfolio Appropriate management of cash resources and investments, including 	to ICOs PeopleSoft financial platform upgraded Comprehensive medium-term corporate financial resource management strategy Support to new lending term strategy/policy Management's	 Revised IFAD financial modelling to support IFAD9 consultation and resource mobilization strategies Support to new MICS⁵² strategy 	Zero Based Budget - \$ Cluster 1 Cluster 3 Strategic Work Plan (\$ Professional Staff	budget	2.39 2.81 Term Equiva	15.0	Improved risk management Increased awareness and adoption management and staff of enterprise risk management principles and practices in their daily tasks Continuous mainstreaming of enterprise risk management, includ an effective communications system Improved administrative efficiency
regular and extra-budgetary funds.	Upgrade by early 2011 – implementation by end 2011. Introduction of improved lending terms (2010) and new financial products (2011, 2012) Timely and effective debt servicing and proactive loan and grant closure actions Streamlined disbursement processing model	proactive asset and liability management Liquidity policy Investment policy Financial accountability	assertion on internal controls over financial reporting Revised lending policies and criteria		Consultants 1.0 1.0		15.7	Streamlining and increased efficien of FALCO/FISCO activities Strengthened operational tools Adoption of direct supervision and new supervision procedures	
		framework Medium-term financial	 Revision of financial regulations 			TRE 2010	2011	2012	 New loan and grant system operational by end of 2011, include
	based on matrix reporting (2010 pilots launched, 2011 fully operational)	projections	 Revised Agreement Establishing IFAD 				Projection		accessibility to borrowers
	Principal on investments is protected, liquidity is	 Accounting for single- currency lending 	(single currency loans)		Zero Based Budget - \$	mn			
	ensured, and rate of return is matched with benchmarks (including currency management), new loans of IFAD External review of financial operations Strengthened financial risk management Revised Lending Policies and Criteria	(including currency management), new loans of IFAD point in External review of financial operations in Inc.	 Implementation of the 		Cluster 1	-	0.22	0.24	
			revised investment policy and minimum		Cluster 3 Strategic Work Plan (S	2.14	2.16	2.22	
			liquidity requirement Prudent investment of resources mobilised		Professional Staff	7.0	8.0	8.0	
					General Service Staff	8.7	8.7	8.7	
		from external sources Support the IFAD 9 consultation and resource mobilization		Consultants * Actual workforce across all indicative and subject to chafinalised.	2.1 funding source	2.0 ces. Staff pro	2.0 jection is		
				Cluster 1 – Country programme development and implementation Cluster 3 – Corporate management, reform and administration					

⁵⁰ FISCO: Investment and Finance Advisory Committee.
51 FALCO: Investment, Finance and Asset Liability Management Advisory Committee.
52 MICS: Medical Insurance for Consultants and Short-Term Staff.

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Administrative Services Division (ADM) Improved administrative efficiency	Measures of success and sources of verification		(Level 5)		Resource inputs 2010-2012	Risks and assumptions
	Vernication	2010	2011	2012	mu	
	Efficiency gains and cost reductions Percentage of systems downtime No. of people moved into new offices No. of client requests addressed LEED certification, reduced quantity of paper usage and increased compensation for recycling practices Verification: Client survey; quality control reports; administrative procedures and manuals; statistics extracted from Footprint systems	Revised ADM manual Headquarters procurement guidelines revised Common procurement team pilot project for the Rome-based agencies Security risk assessment by UNDSS Headquarters security strategy Reinforced headquarters external perimeter for security risks (badge readers phase I) Greening of building Timely and efficient processing of visa and related privileges and immunities of staff Coordination for the finalization of Host Country Agreements for ICO Support to ICO in relation to P&I Logistics and facilities management Merge of IRC with Mail room New workflow for handling records and correspondence Arbitration on IFAD headquarters GC meeting set-up, logistics and security	Implementation of IFAD security strategy Badge readers phase 2 Enhancement of external parking Construction of round-about at the building entrance Main part of meeting rooms fully refurbished and decorated Tender process for corporate cards for staff petrol purchases by CPT Greening of building Timely and efficient processing of visa and related privileges and immunities of staff Logistics and facilities management Coordination for the finalization of Host Country Agreements for ICO Support to ICO in relation to P&I Implementation of Archives policies and procedures Implementation of Electronic Records Management GC meeting set-up, logistics and security Increased agency integration under Common	Implementation of IFAD security strategy Greening of building and other business processes Timely and efficient processing of visa and related privileges and immunities of staff Logistics and facilities management both for office needs and for conferences and meetings; Refurbishment and decoration of meeting rooms finalised Coordination for the finalization of Host Country Agreements for ICO Support to ICO in relation to P&I Implementation of Electronic Archives management GC meeting set-up, logistics and security Increased agency integration under Common Procurement Team pilot project (CPT Phase III)	ADM 2010 2011 2012 realigned budget Projection Estimate Zero Based Budget - \$ mn Cluster 2	Risks: Shifting implementation priorities Inadequate stakeholder participation Inadequate financial and staff resources Delayed decision on security strategy Assumptions: Approval of proposed SWP Approval of adequate ADM administrative budget Approval of adequate ADM capital budge Appropriate legal framework for administration
Information and Communications Technology Division (ICT) - Uninterrupted and improved ICT systems and services - Large and small ICT projects implemented	ICT client satisfaction surveys Application systems uptime (>99%) Infrastructure systems uptime (>99%) Corporate systems accessible from ICOs (>90%) Capital budget projects delivered on schedule (>75%) Additional financial and staffing resources made available for large and small projects	Interactive web-based platform for Member State representatives Upgrade of PeopleSoft financial platform Document production management tool Dashboards for workforce analysis OPTICS ⁵⁴ for OPV	Procurement Team pilot project (CPT Phase II) ICT infrastructure for new loan and grant system (LGS) installed PeopleSoft financial and HR platforms enhanced and migrated to UNICC ⁵⁵ Web content management system for Intranet/Internet ICT communication	Corporate web portal deployed Oracle Fusion tools for HR management PPMS replaced with online tools CIAO ⁵⁶ replaced with online tools PeopleSoft financial platform upgraded and integrated with loan and grant operations	CT 2010 2011 2012 Projection Estimate	Risks: Shifting implementation priorities Excessive lead time required for procurement of manpower & other resources Inadequate stakeholder participation, particularly by business owners Ambitious big-bang implementation New, significant developments in technology Assumptions: Approval of SWP

New ICT strategy and

management and web 2.0 methods and tools

corporate ICT

mainstreamed. IFAD Intranet

accessible to ICOs

initiatives

Knowledge

New ICT platform for

corporate relationship

management

networks

Grants/milestone

management tool ICT support for

regional knowledge

implemented

implemented

Digital signature

Verification:

ICT strategy; ICT applications portfolio; ITGC 53 quarterly status reports

indicative and subject to change as the staffing plan for 2011 is

Cluster 1 – Country programme development and implementation

Cluster 3 – Corporate management, reform and administration

- Compliance with DSS⁵⁷ prescribed security policies and criteria
- Timely approval of projects by local and national governments and collaboration of community
- Willingness of host government to continue supporting IFAD's operations,
- notwithstanding own fiscal constraints
- Ownership and appreciation of initiatives by Senior Management and relevant staff

⁵³ ITCG: Information Technology Governance Committee.

⁵⁴ OPTICS: OPV Tracking Incoming Correspondence System.

UNICC: United National International Computing Centre.

⁵⁶ CIAO: Contact Information Available On-Line System.

DSS: United Nations Department of Safety and Security.

IFAD ENTERPRISE RISK MANAGEMENT, BUSINESS CONTINUITY AND GOVERNANCE OUTCOMES 2010-2012 - CLUSTERS 3 AND 4

Operational outputs	Measures of success and sources of verification Percentage of high-priority internal audit recommendations overdue Key corporate, departmental and divisional objectives/risks monitored and mitigated Verification: AUO audit reports; AUO annual report; annual ERM report; quarterly conversations on performance and results		Work programme project (Level 5)	tions	Resource inputs 2010-2012 Risks and assumptions
		2010	2011	2012	
Enterprise risk management (ERM) and mitigation Supported by: - OPV Improved enterprise risk management mainstreamed		 Annual rolling 3-year MTP Annual ERM reports Implementation of audit recommendations RIDE Consultant performance management systematized 	 Annual rolling 3-year MTP Annual ERM reports RIDE 	 Annual rolling 3-year MTP Annual ERM reports RIDE 	ERM 2010 realigned budget Zero Based Budget - \$ mn Cluster 3 0.00 0.075 0.075 Strategic Work Plan (Staff - Fixed Term Equivalent) * Professional Staff 0 0.05 0.5 General Service Staff * Actual workforce across all funding sources. Staff projection is indicative and subject to change as the staffing plan for 2011 is finalised. Risks: Lack of management action on mitigating strategies Corporate risks not prioritized, leading to inconsistent mitigating strategies Assumptions: AUO risk-based annual workplan focuses on areas of key risks for the organization Management practices risk management daily activities Executive Board and its committees assig high value to risk management strategies
Business continuity (BC) FAD Supported by: - ADM - AUO - CFS - COM - HRD - ICT - OPV - PMD - TRE - SEC	Approved policy with governance structure, including nomination of BC manager and establishment of crisis management and response teams Approved business impact analysis Template for emergency and BC plans for functional emergencies Crisis teams trained and staff aware of their roles under BC plans Functional strategies and plans tested, completed and put in place in critical areas: ICT, cash management, facilities, travel, and security AUO to follow up on high-priority recommendations Verification: IFAD business continuity plan; ERMC for reports; security risk assessment reports	Roadmap for enhanced BC IFAD BC policy and plan BC governance structure BC impact analysis Recovery plans for critical functional areas Staff tracking system BC testing of critical functions Security assessments through DSS peer process ICT infrastructure availability in headquarters and ICOs Offsite hosting of	BC plans Additional preventive measures for critical functional areas Alternative SWIFT network and access point Data backup tapes upgraded to online storage management ICT infrastructure availability in headquarters and ICOs UNICC fully set up as IFAD's disaster	BC plans in place and regular testing of all BC plans Updated BC impact analysis Corporate ICT systems hosted at UNICC, with built-in disaster recovery agreements Secure restore of C:/ drive backup images through the Internet ICT infrastructure availability at headquarters and ICOs	FAD 2010
Legal compliance of policies, programmes and projects LEG: Appropriate legal framework for IFAD policies and programmes	No. of loan agreements and other project-related legal documents drafted and negotiated (including grants) No. of host country agreements	recovery equipment and system 52 loan and grant	recovery point - 53 loan and grant agreements - 45 global and regional grants - 3 environmental grants - Legal agreement for supplementary funding	32 loan and grant agreements 40 global and regional grants 3 environmental grants Legal agreement for supplementary funding	LEG 2010 2011 2012 Projection Estimate Louster 1 1.17 1.40 1.54

⁵⁸ ERMC: Enterprise Risk Management Committee.

IFAD ENTERPRISE RISK MANAGEMENT, BUSINESS CONTINUITY AND GOVERNANCE OUTCOMES 2010-2012 – CLUSTERS 3 AND 4 (CONT'D)

Support to Members' governance activities - Smo	Measures of success and sources of verification	Work programme projections (Level 5)			Resource inputs 2010-2012			Risks and assumptions	
		2010 2011		2012					
	Smooth functioning of governing body	1 Governing Council session 3 Executive Board sessions	1 Governing Council session 3 Executive Board sessions	 1 Governing Council session 3 Executive Board sessions 6 Audit Committee meetings 5 Evaluation Committee sessions 3 PBAS meetings 5 Convenors and Friends meetings 1 Executive Board field visit 	SEC			Assumptions:	
	deliberating process Increased engagement by IFAD membership					2010 realigned budget	2011 Projection	2012 Estimate	Adherence to timely submission of governing body documents in accordance with established rules and procedures
Office of the Constant (CEC)	Sources:	6 Audit Committee	 6 Audit Committee 		Zero Based Budget - \$ mn			 ICT-based integrated corporate management in 	
Office of the Secretary (SEC)	submitted on time to SEC in accordance with procedures No. of words edited and translated No. of hours interpreted - SEC in accordance with Company to the company to th	meetings	6 EvaluationCommittee sessions3 PBAS meetings4 Replenishment		Cluster 4	8.54	8.71	8.71	place
					Strategic Work Plan (Staff – Fixed Term Equivalent) *			Documents edited and translated and interpretation needs fully identified	
					Professional Staff	15.0	18.2	20.0	Web-based interactive platform for Member
					General Service Staff	36.2	34.3	32.6	State representatives in place
					Consultants	-	-	-	 Full Executive Board awareness of governance costs
				* Actual workforce acros indicative and subject t finalised. Cluster 4 – Support to N	o change as the	staffing plan for	2011 is	CUSIS	